



K S Institute of Technology

Department of Computer Science and Engineering

Project Work Schedule and Assessment Details Academic Year-2020-21

Implementation

Timeline	Task	Particulars
VII Semester Project Work Phase I (17CSP78)		
September	Call for formation of project batch and abstract submission	- Faculty are informed to state their area of interest/ domain. - Students are informed to form project batches with maximum of four and give 3 guide preferences based on domain.
	Guide Allotment	- The HOD and Project Coordinator will allot the guide based on preferences given by project batches. - The allotment of guide will be mailed to project batches.
October	Phase 1- Zeroth Review Presentation (Idea Presentation- Not Evaluated)	- Guidelines and schedule for conduction of zeroth review presentation (Idea Presentation) is circulated (mailed) to project batches and guides. - Zeroth review presentation includes Project Title, Overview of Project, Project Goals, Project Applications, Requirement Specification and Data Set details. - Zeroth review project status and suggestions are informed to batches and guide. - Schedule for representation of rejected projects is circulated to faculty and guides. - Representation of zeroth review for rejected/ redo project batches is conducted. - Finalised Project titles are circulated.
November/ December	Phase 1-First Review Presentation	- Guidelines and schedule for review 1 presentation is circulated to students and faculties. - Review 1 Presentation includes Introduction, Literature Survey, Problem Identification, Statement & Scope, Goals and Objectives,

		Methodology, Expected Outcomes and Contribution to Society. • Project coordinator will inform batches to submit the synopsis and details of survey paper publication. • Evaluation of phase 1 review 1 will be done according to rubrics by guides and panel of evaluation committee members consisting of HoD, senior faculty member and project coordinators.
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Timeline	Task	Particulars
VIII Semester Project Work Phase II (17CSP85)		
April	Formation of Groups of Project Batches and conduction of online project work	• Project groups are formed by dividing project batches into 6 groups. Group Head is assigned for each group. • Guidelines for conduction of online project work along with tentative dates for all review, evaluation format and rubrics is circulated to students and guides. • Weekly progress is monitored by the guides and all the guides in group by maintaining a weepkly report.
May	Phase II - Review 1 Presentation	• Guidelines and schedule for review 1 presentation is circulated to students and faculties. • Review 1 Presentation includes Design readiness, comparison with similar work, presentation quality. • Evaluation of review 1 will be done according to rubrics by guides and panel of evaluation committee members consisting of HoD, senior faculty member and project coordinators.
June	Phase II - Review 2 Presentation	• Guidelines and schedule for review 2 presentation is circulated to students and faculties. • Review 2 Presentation includes partial demo, consistency and team work, tool learning, presentation quality. • Evaluation of review 2 will be done according to rubrics by

		guides and panel of evaluation committee members consisting of HoD, senior faculty member and project coordinators.
July	Phase 1- Review 3 Presentation	- Guidelines and schedule for review 3 presentation is circulated to students and faculties. - Review 3 Presentation includes functional demo, results vs requirements and further work, presentation, paper publication and report. - Evaluation of review 3 will be done according to rubrics by guides and panel of evaluation committee members consisting of HoD, senior faculty member and project coordinators. - Guideline for project report preparation is circulated to students

II Project Evaluation (Phase-I)

The Internal Project Phase-I evaluation details are as follows:

Sl. No	Evaluation Scheme	Marks
1	Project Planning	5
2	Literature Survey	10
3	Problem Identification/ Statement/Scope	15
4	Goals and Objectives	10
5	Contribution to Society and environment	5
6	Methodology	10
7	Presentation	15
8	Question & Answer	5
9	Team Work	5
10	Submission of Synopsis	10
11	Survey Paper	10
Total		100

CONSOLIDATED FINAL MARKS FOR PROJECT PHASE – II (17CSP78)

VII SEMESTER - 2020-2021

Batch No	Team Members	USN	Guide Allotted	Project Title	CO2 Project Planning (5M)	CO2 Literature Survey (10M)	CO1 Problem Identification, Statement & Scope (15M)	CO3 Goals & Objectives (10M)	CO3 Methodology (10M)	CO4 Presentation (15M)	CO1 Contribution to Society and Environment (5M)	CO4 Q&A (5M)	Total (75M)	Final (75)	CO2 Team work (5M)	CO5 Submission of Synopsis (10M)	CO5 Publication of Survey paper (10M)	Grand Total (100M)
2020_CSE_01	Amogha Manjunatha K	IKS17 CS006	Dr. Ram P Rustagi	Be My Book -	5.00	9.78	14.67	9.67	8.89	14.33	4.89	4.56	71.78	72	5	10	10	97
	Sakshi Kumari	IKS17 CS071			5.00	9.78	14.67	9.67	9.22	14.22	4.89	4.33	71.78	72	5	10	10	97
	Srikala K M	IKS17 CS083			5.00	9.78	14.67	9.67	8.89	14.33	4.89	4.67	71.89	72	5	10	10	97
	Swati Pai	IKS17 CS089			5.00	9.78	14.67	9.67	9.22	14.33	4.89	4.33	71.89	72	5	10	10	97

Project Evaluation (Phase-II)

The Internal Project Phase-II evaluation details are as follows:

Sl. No	Evaluation Scheme	Marks
1	Design Readiness	20
2	Comparison with similar work	5
3	Consistency Team work	5
4	Tool Learning and usage	10
5	Demo	20
6	Results vs Requirements Further work	5
7	Presentation and quality of PPT	15
8	Report	10
9	HOD (Discipline)	4
10	Paper Publication	6
Total		100

EVALUATION OF REVIEW I PRESENTATION FOR PROJECT PHASE – II (17CSP85)
VIII SEMESTER - 2020-2021

SL. NO.	Batch No	Team Members	USN	Guide Allotted	Project Title	CO1 Design Readiness (Procurement, Environment) (20M)	CO3 Comparison with similar work (5M)	CO5 Presentation on or PPT Quality (5M)	Total (30M)
1	2020_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book	19.67	4.83	4.83	29.33
		Sakshi Kumari	1KS17CS071			19.33	4.83	4.83	29.00
		Srikala K M	1KS17CS083			19.67	4.83	4.83	29.33
		Swati Pai	1KS17CS089			19.67	4.83	4.83	29.33

EVALUATION OF REVIEW II PRESENTATION FOR PROJECT PHASE – II (17CSP85)
VIII SEMESTER - 2020-2021

SL. NO.	Batch No	Team Members	USN	Guide Allotted	Project Title	CO2 Partial Demo (10M)	CO3 Tool Learning (10M)	CO5 Presentation on and PPT Quality (5M)	CO5 Consistency Team Work (5M)	Total (30M)
1	2020_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book -	9.67	9.33	5.00	5.00	29.00
		Sakshi Kumari	1KS17CS071			9.67	9.33	5.00	5.00	29.00
		Srikala K M	1KS17CS083			10.00	9.33	5.00	5.00	29.33
		Swati Pai	1KS17CS089			10.00	9.33	5.00	5.00	29.33

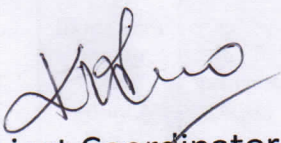
EVALUATION OF REVIEW III PRESENTATION FOR PROJECT PHASE – II (17CSP85)
VIII SEMESTER - 2020-2021

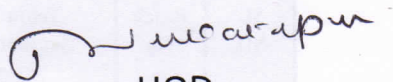
SL. NO.	Batch No	Team Members	USN	Guide Allotted	Project Title	CO2 Functional Demo (10M)	CO3 Results vs Requirements and Further Work (5M)	CO5 Presentation on and PPT Quality (5M)	Total (20 M)
1	2020_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book	10.00	5.00	5.00	20.00
		Sakshi Kumari	1KS17CS071			10.00	5.00	5.00	20.00
		Srikala K M	1KS17CS083			10.00	5.00	5.00	20.00
		Swati Pai	1KS17CS089			10.00	5.00	5.00	20.00

CONSOLIDATED FINAL MARKS FOR PROJECT PHASE – II (17CSP85)

VIII SEMESTER - 2020-2021

SL. NO.	Batch No	Team Members	USN	Guide Allotted	Project Title	Review 1 (30M)	Review 2 (30M)	Review 3 (20M)	Review Total (80M)	Rounded Review Total	CO 4 Report (10M)	CO 4 Paper(6M) Discipline(4M) Total (10M)	Final Total (100M)
1	2020_CS_E_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book	29.33	29.00	20.00	78.33	79	10	10	99
		Sakshi Kumari	1KS17CS071			29.00	29.00	20.00	78.00	78	10	10	98
		Srikala KM	1KS17CS083			29.33	29.33	20.00	78.67	79	10	10	99
		Swati Pai	1KS17CS089			29.33	29.33	20.00	78.67	79	10	10	99


Project Coordinator


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Bengaluru -560 104

7th Semester
Project Work Phase II

K.S. INSTITUTE OF TECHNOLOGY, BENGALURU
DEPARTMENT OF COMPUTER SCIENCE & ENGG.

Date: 11/09/2020

CIRCULAR

All Final Year students are hereby informed to go through the details of Areas of Research/ Interest of guides for Final Year Project Phase-I (17CSP78).

The Project team members have to contact the staff members based on common domain of their Project & Research/Interested domain of staff to continue the project work.

The respective teams must fill the details provided in Google Form <https://docs.google.com/forms/d/e/1FAIpQLSes54h5JpISDNo3jiaxnBobgMk2sACEgggUOxSKOjkAeMvVaw/viewform> with the consent of guide on or before 16/9/2020. Each Staff can guide not more than two batches. Final selection of batches is as per the guide's preference.

Note:

1. Each Project batch should contain 2 to 4 students.
2. Project team members can be from the combination of both the VII Semester section A and B.
3. Each Project batch should choose their Project members on their consent and these batches will not be changed later.
4. Project batches should not select simulation and DBMS Projects.
5. Each Project batch should give at least 3 Guide preferences based on their Project Areas/Domain.
6. Project Phase-I (17CSP78) Project work in VII Sem will be remained same and continued in Project Phase- II (17CSP85) of VIII Sem.


PROJECT COORDINATOR


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Bengaluru -560 109

K.S.INSTITUTE OF TECHNOLOGY

DEPT. OF COMPUTER SCIENCE AND ENGINEERING

Sl. No	Name of Staff	Area of Research/ Interest to guide for final year projects
1	Dr. Rekha .B. Venkatapur	Data Mining
		Image Processing
		Network Analysis
		IoT
2	Dr. Dayananda . R.B	Network Security
		IoT & big Data
		Android Technology
		Cloud, Web Technology
3	Dr. Ram.P.Rustagi	Open Source Tools & Technologies
		Machine learning, Algorithms
		Network & IoT
		Cyber Security, Cloud Computing
4	K. Venkata Rao	Theory of Computations, IoT
		Android Applications
		Software Engineering
5	Harshavardhan.J.R	Web Applications / Technologies
6	Deepa S R	Wireless Sensor Networks
		Datea Mining
		IoT
		Block Chain Technology
7	Vaneeta M	Network Security
		IOT
		Machine Learning
		Block Chain Technology
8	Sougandhika Narayan	IoT
		Network Security
		Web Technologies
9	Vijayalaxmi. M	IoT, Network Security

		Web Technology, Image Processing, Software Engineering, Cloud Computing Machine Learning, Data Mining
10	Sanjoy Das	Machine Learning IoT
11	Roopesh Kumar B N	Network Security IOT Image Processing Machine Learning
12	Kushal Kumar B N	Internet of Things Network Security Machine Learning
13	Kumar K	Block Chain Web Technology IoT
14	Raghavendrachar. S	Deep Learning Image Processing Android Applications Data Mining & Data Analytics
15	Aditya Pai. H	IOT Software Engineering Data Analysis Big Data
16	Swathi K	Data Mining, big data Web Technologies, IoT Network Security, Block Chain, Machine Learning Android App, Software Engineering, Data Analytics
17	Krishna Gudi	IOT Cloud Computing Web Technology
18	Prashanth H S	IOT, Cloud Computing Block Chain , Android / IOS Web Technology Networks
19	Ranjitha K N	Artificial Intelligent Natural Language Processing

		IoT, Algorithms
20	Beena K	Artificial Intelligence
		App Development
		Interface Design
		Networking
21	Sneha Karamadi	Networking
		Machine Learning
22	Sneha C R	Image Processing
		Big Data Analytics
		Data Mining
23	Rashmi B H	Networking
		Network Security
		Machine Learning

K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GUIDE PREFERENCES OF PROJECT BATCHES WITH GUIDE'S AREA / DOMAIN
VII SEMESTER - 2020-2021

Team	Team Members	USN	Guide Preference 1	Guide Preference 2	Guide Preference 3	Area / Domain
1	Amogha Manjunatha K	1KS17CS006	Ram P Rustagi	Beena K	Roopesh Kumar	Machine learning, web development
	Sakshi Kumari	1KS17CS071				
	Srikala K M	1KS17CS083				
	Swati Pai	1KS17CS089				
2	RAKSHITH.K	1KS17CS061	Aditya Pai. H			Data Analysis / Data Science
	ROHITH.K	1KS17CS062				
	SHRI HARSHA KULKARNI	1KS17CS077				
3	Shreyas R	1KS17CS076	Dr. Ram. P. Rustagi	Roopesh Kumar B N	Kumar K	Open source tools and technologies
	Supreetha R Kashyap	1KS17CS086				
	Vishal M S	1KS17CS100				
	Vybhavi J	1KS17CS101				
4	Aafreen Hussain	1KS17CS001	Aditya Pai. H	Dr. Ram P Rastog	Vaneeta M	Machine learning, IOT
	Akshitha B. S	1KS17CS004				
	Anoop P.S	1KS17CS008				
5	Pavani.M	1KS17CS053	Prashanth HS			Web technology
	Sindhu H S	1KS17CS078				
	Bharathi R	1KS17CS401				
	Varna M	1KS16CS110				
6	Ruchitha.G.k	1KS17CS066	Dr. Swathi.K			Web technologies, Android application, Network security, AI/ML
	Spoorthi.R	1KS17CS081				
	Varun Attiganal Venkatesh	1KS17CS096				
7	Supriya K	1KS17CS087	Prashanth H S			IOT
	Sujana G N	1KS17CS085				
	Varshini N Prakash	1KS17CS094				
	S Monika	1KS17CS067				
8	POOJA R	1KS17CS055	KUMAR K	ROOPESH KUMAR B N	PRASHANTH H S	MACHINE LEARNING ,WEB TECHNOLOGY
	TEJAS C S	1KS17CS092				
	SRUSHTI A	1KS17CS084				
	PRAVEEN A	1KS17CS058				
9	Amrutha V Deshpande	1KS17CS007	Sanjoy das	Harshavardhan J R	Kumar	Machine learning, web technologies
	Chaitra	1KS17CS017				
	Lakshmi Prasanna B	1KS17CS014				
	Karthik T.C	1KS17CS033				
10	Praveen	1KS17CS057	Harshavardhan J.R	Prashant H.S	Swathi K	Web application
	Vikram S C	1KS17CS098				
	Praveen S	1KS17CS059				
	Chaitanya	1KS17CS091				
11	Kavitha S	1KS17CS034	Aditya Pai H	Krishna Gudi	Beena K	Big Data, Data Analysis
	Kruthika B M	1KS18CS401				
	Rajashree Shivakumar	1KS17CS060				
	Sharanya H	1KS17CS074				
12	Parth P Shah	1KS17CS052	Roopesh Kumar B N			Machine learning, Data science
	Shashank Shet K	1KS17CS075				
	Rohith.R	1KS17CS063				
13	Harshitha V	1KS17CS029	Roopesh Sir	Kumar Sir	Prashanth Sir	Machine learning - Image recognition
	Meghana CV	1KS17CS041				
	Nikita Katari	1KS17CS047				

Team	Team Members	USN	Guide Preference 1	Guide Preference 2	Guide Preference 3	Area / Domain
14	Roopashree N	1KS17CS064	Swathi K	Dr. Dayananda R.B	Roopesh Kumar B N	IoT+Android Development
	Sai Sneha S V	1KS17CS070				
	Spoorthi V	1KS17CS082				
15	Bhavesb Bhansali	1KS17CS016	Aditya Pai H	Vaneetha M	Sanjoy Das	Data Science
	Ganesh Maudghalya H G	1KS17CS025				
	Karan Raghunath	1KS17CS032				
	P Kishore	1KS17CS051				
16	Akshatha Ramesh	1KS17CS003	Mr. Roopesh Kumar B N	Mr. Raghavendrach ar S	Mr. Kumar K	Machine Learning, Web Technology
	Amogh R	1KS17CS005				
	Darshan S	1KS17CS020				
	Nikhil Subramanya K	1KS17CS046				
17	Sindhu M	1KS17CS079	Sneha C R	Aditya Pai H	Krishna gudi	IoT, machine learning, web technology, android technology
	Varshitha s	1KS17CS095				
	Surakshitha M	1KS17CS088				
	Roshini R	1KS17CS065				
18	Anushree J	1KS17CS011	Raghavendrach ar . S	Roopesh Kumar B N	Kumar K	Android Application
	Nischitha C	1KS17CS048				
	Nydhile G R	1KS17CS050				
	T K Dhanushree	1KS17CS090				
19	Chennakeshava NT	1KS17CS019	K Venkata Rao	Raghavendrach ar S	Beena K	Android Application Development
	Chandana BR	1KS17CS018				
	Indrasena Kalyanam	1KS17CS030				
	Lokesh B M	1KS17CS038				
20	Deepika S H	1KS17CS022	Dr. Rekha.B. Venkatapur	Dr. Ram. P. Rustagi	Raghavendrach ar. S	AI, Machine Learning and Web Development
	Anusha A G	1KS17CS010				
	Divya Yashaswini Kanney	1KS17CS023				
	H. Priyanka	1KS17CS027				
21	Keerthi N	1KS17CS035	Raghavendrach ar S	Roopesh Kumar B N	Vijayalaxmi M	Image Processing
	Meghana G R	1KS17CS043				
	Shriraksha S Kanago	1KS17CS102				
	Meghana H S	1KS16CS042				
22	Ganesh G B	1KS17CS024	Krishna Gudi	Kumar K	Harshavardan JR	Web Technology
	Gautham C R	1KS17CS026				
	Nitish Kumar Gupta	1KS17CS049				
23	Sharada.A.	1KS15CS128	K Venkata rao	Sneha c r	Ram p rustagi	Android applications
	ADARSH SHRESTHA	1KS15CS125				
	LAKSHMI KV	1KS15CS050				
	SHASHANK KAVUR	1KS16CS090				
24	Deekshitha R	1KS17CS021	Roopesh Kumar B N	Beena K	Vaneeta M	Machine learning and Image Processing
	Lavanya V	1KS17CS037				
	Mounika M K L	1KS17CS044				
	Neha K	1KS17CS045				
25	Krithika Jagannath	1KS17CS036	Dr. Rekha B Venkatapur Ma'am	Vaneeta Mani Ma'am	Roopesh Kumar Sir	Machine Learning, Image Processing, App Development.
	Abhishek Gowda MV	1KS17CS002				
	Meghana G	1KS17CS042				
	Ashish Amar	1KS17CS013				
26	Tharun K	1KS17CS093	Harshavardhan J R	Roopesh Kumar B N	Kumar K	Machine Learning , Web dev
	Manjunath A	1KS17CS040				
	Prashanth K	1KS17CS056				
	Hanumesh V T	1KS17CS028				
27	Sandesh N	1KS17CS072	Ranjitha	Prashant H.S	Aditya Pai H	Natural language programming & app development
	Sai Kumar L S	1KS17CS069				
	Varun Reddy	1KS17CS097				
	Vinay Biradar	1KS17CS099				

Project Coordinator

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K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GUIDE ALLOTTED FOR BATCHES WITH GUIDE'S AREA / DOMAIN
VII SEMESTER - 2020-2021

Batch No	Team Members	USN	Guide Alloted	Area / Domain
2020_21_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	open source tools and technologies, Network & IoT, Machine Learning, Algorithms, Cyber Security, Cloud Computing
	Sakshi Kumari	1KS17CS071		
	Srikala K M	1KS17CS083		
	Swati Pai	1KS17CS089		
2020_21_CSE_02	RAKSHITH.K	1KS17CS061	Mr. Aditya Pai. H	IoT, Software Engineering, Data Analysis & Big Data
	ROHITH.K	1KS17CS062		
	SHRI HARSHA KULKARNI	1KS17CS077		
2020_21_CSE_03	Shreyas R	1KS17CS076	Dr. Ram. P. Rustagi	open source tools and technologies, Network & IoT, Machine Learning, Algorithms, Cyber Security, Cloud Computing
	Supreetha R Kashyap	1KS17CS086		
	Vishal M S	1KS17CS100		
	Vybhavi J	1KS17CS101		
2020_21_CSE_04	Aafreen Hussain	1KS17CS001	Prof. Sougandhika Narayan	IoT, network Security, Web Technology
	Akshitha B. S	1KS17CS004		
	Anoop P.S	1KS17CS008		
2020_21_CSE_05	Pavani.M	1KS17CS053	Prof. Sneha K	Networking & Machine Learning
	Sindhu H S	1KS17CS078		
	Bharathi R	1KS17CS401		
	Varna M	1KS16CS110		
2020_21_CSE_06	Ruchitha.G.k	1KS17CS066	Dr. Swathi.K	Data Mining, Big Data, Web Technology, IoT, Network Security, Block Chain, Machine Learning, Android Application, Software Engineering, Data Analytics
	Spoorthi.R	1KS17CS081		
	Varun Attiganal Venkatesh	1KS17CS096		
2020_21_CSE_07	Supriya K	1KS17CS087	Prof. Prashanth H S	IOT, Cloud computing, Block Chain, Android/ IOS, Web Technology, Networks
	Sujana G N	1KS17CS085		
	Varshini N Prakash	1KS17CS094		
	S Monika	1KS17CS067		
2020_21_CSE_08	POOJA R	1KS17CS055	Prof. Kumar K	Blockchain, Web Technology, IoT
	TEJAS C S	1KS17CS092		
	SRUSHTI A	1KS17CS084		
	PRAVEEN A	1KS17CS058		
2020_21_CSE_09	Amrutha V Deshpande	1KS17CS007	Prof. Sanjoy Das	Machine learning, IoT
	Chaitra	1KS17CS017		
	Lakshmi Prasanna B	1KS17CS014		
	Karthik T.C	1KS17CS033		
2020_21_CSE_10	Praveen	1KS17CS057	Prof. Harshavardhan J.R	Web application/ Technologies
	Vikram S C	1KS17CS098		
	Praveen S	1KS17CS059		
	Chaitanya	1KS17CS091		
2020_21_CSE_11	Kavitha S	1KS17CS034	Dr. Deepa SR	Wireless Sensor Networks, Data Mining, IoT, Blockchain Technology
	Kruthika B M	1KS18CS401		
	Rajashree Shivakumar	1KS17CS060		
	Sharanya H	1KS17CS074		
2020_21_CSE_12	Parth P Shah	1KS17CS052	Prof. Roopesh Kumar B N	NetworkSecurity, IoT, Image Processing, Machine Learning
	Shashank Shet K	1KS17CS075		
	Rohith.R	1KS17CS063		
2020_21_CSE_13	Harshitha V	1KS17CS029	Dr. Dayananda RB	Network Security, IoT, Big Data, Android Technology, Cloud, Web Technology
	Meghana CV	1KS17CS041		
	Nikita Katari	1KS17CS047		
2020_21_CSE_14	Roopashree N	1KS17CS064	Dr. Swathi K	Data Mining, Big Data, Web Technology, IoT, Network Security, Block Chain, Machine Learning, Android Application, Software Engineering, Data Analytics
	Sai Sneha S V	1KS17CS070		
	Spoorthi V	1KS17CS082		

2020_21_CSE_15	Bhavesb Bhansali	1KS17CS016	Prof. Vaneeta M	Network Security, IoT, Block Chain Technology, Machine Learning
	Ganesh Maudghalya H G	1KS17CS025		
	Karan Raghunath	1KS17CS032		
	P Kishore	1KS17CS051		
2020_21_CSE_16	Akshatha Ramesh	1KS17CS003	Prof. Roopesh Kumar B N	NetworkSecurity, IoT, Image Processing, Machine Learning
	Amogh R	1KS17CS005		
	Darshan S	1KS17CS020		
	Nikhil Subramanya K	1KS17CS046		
2020_21_CSE_17	Sindhu M	1KS17CS079	Prof. Sneha C R	Image Processing, Big Data Analytics, Data Mining
	Varshitha s	1KS17CS095		
	Surakshitha M	1KS17CS088		
	Roshini R	1KS17CS065		
2020_21_CSE_18	Anushree J	1KS17CS011	Prof. Raghavendrachar . S	Deep Learning, Image Processing, Android Applications, Data Mining and Data Analytics
	Nischitha C	1KS17CS048		
	Nydile G R	1KS17CS050		
	T K Dhanushree	1KS17CS090		
2020_21_CSE_19	Chennakeshava NT	1KS17CS019	Prof. K Venkata Rao	Theory of Computations, IoT, Android Applications, Software Engineering
	Chandana BR	1KS17CS018		
	Indrasena Kalyanam	1KS17CS030		
	Lokesh B M	1KS17CS038		
2020_21_CSE_20	Deepika S H	1KS17CS022	Prof. Kushal Kumar BN	IoT, Network Security, Machine Learning
	Anusha A G	1KS17CS010		
	Divya Yashaswini Kanney	1KS17CS023		
	H. Priyanka	1KS17CS027		
2020_21_CSE_21	Keerthi N	1KS17CS035	Prof. Vijayalakshmi M	IoT, Network Security, Web Technology, Image Processing, Software Engineering, Cloud Computing, Machine Learning, Data Mining
	Meghana G R	1KS17CS043		
	Shriraksha S Kanago	1KS17CS102		
	Meghana H S	1KS16CS042		
2020_21_CSE_22	Ganesh G B	1KS17CS024	Prof. Krishna Gudi	IoT, Cloud Computing, Web Technology
	Gautham C R	1KS17CS026		
	Nitish Kumar Gupta	1KS17CS049		
2020_21_CSE_23	Sharada.A.	1KS15CS128	Prof. Rashmi BH	Networking, Network Security, Machine Learning
	ADARSH SHRESTHA	1KS15CS125		
	LAKSHMI KV	1KS15CS050		
	SHASHANK KAVUR	1KS16CS090		
2020_21_CSE_24	Deekshitha R	1KS17CS021	Prof. Beena K	AI, App development, Interface Design, Networking
	Lavanya V	1KS17CS037		
	Mounika M K L	1KS17CS044		
	Neha K	1KS17CS045		
2020_21_CSE_25	Krithika Jagannath	1KS17CS036	Dr. Rekha B Venkatapur Ma'am	Data Mining, Image Processing, Network Analysis, IoT
	Abhishek Gowda MV	1KS17CS002		
	Meghana G	1KS17CS042		
	Ashish Amar	1KS17CS013		
2020_21_CSE_26	Tharun K	1KS17CS093	Prof. Harshavardhan J R	Web application/ Technologies
	Manjunath A	1KS17CS040		
	Prashanth K	1KS17CS056		
	Hanumesh V T	1KS17CS028		
2020_21_CSE_27	Sandesh N	1KS17CS072	Prof. Ranjitha	AI, NLP, IoT, Algorithms
	Sai Kumar L S	1KS17CS069		
	Varun Reddy	1KS17CS097		
	Vinay Biradar	1KS17CS099		

Project Coordinator

HOD

Head of the Department
Dept. of Computer Science &
K.S. Institute of Technology
Bengaluru -560 109



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VII A & B SECTION

PROJECT PHASE – I + PROJECT WORK SEMINAR (17CSP78)

Academic Year 2020-21 (Odd)

Date: 16-10-2020

Circular and Guidelines for the Zeroth Review Presentation (Online)

All students are hereby informed to actively participate in the Project Zeroth Review Presentation to be conducted On-line through Zoom app and the detailed schedule is mentioned in the Table after the stated guidelines. The following are the guidelines for the Zeroth Review presentation:

1. Each batch presentation will be scheduled using Zoom app with **Recurring Meeting ID: 880 938 6226** and **Password: join123**
2. All students must login with their Batch No (B01), USN (17CS006) and Name (AMOGHA MANJUNATHA K) for the said session at the specified time in the required format. For Example: B01_17CS006_AMOGHA MANJUNATHA K.
3. The students should switchover after every presentation to the next presentation.
4. Attendance is compulsory for all the sessions on the mentioned date in the circular (27.10.2020 to 29.10.2020)
5. Only the Students scheduled for the particular day must compulsorily attend all the sessions by mentioning the details as shown in the 2nd point. For Example: On 27.10.2020 only batches from B01 to B10 must be present. On 28.10.2020 the batches from B11 to B20 must be present. On 29.10.2020 the batches from B21 to B27 must be present.
6. Prepare the PPTs and get it approved by the respective project guide well in advance.
7. The approved PPT, Problem Statement, Base Paper must be submitted in a single rar file in the given format 2020_CSE_BatchNo (For Example: 2020_CSE_01.rar) on or before 21.10.2020 to the email id: ksitcseprojectwork@ksit.edu.in
8. Only one student from the batch must do the presentation while the others in the batch can actively participate for Q&A.
9. Plan to complete your Project Presentation within 15 minutes and 5 minutes for Q&A.
10. While presenting the PPTs the batches has to share their screen in the app and also audio-video should be enabled for that particular batch. The remaining batches has to mute their audio and their video should be enabled. Also make sure that there are no external noises like TV audio/music, pets etc. while doing the presentation.
11. For the student participant's if video is disabled during the session, attendance will not be given, it will be considered as absent and also they will be removed from the session.
12. Each session will be recorded for further documentation.
13. All students are advised to make sure that the laptop/mobile should be fully charged. **Further NO REASONS WILL BE ACCEPTED.**
14. Please make yourself available where you have strong network signal.

15. The Presentation Slides should include following contents:

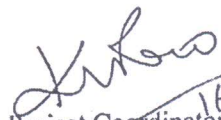
- Project Title
- Overview of Project
- Project Goals
- Project Applications
- Requirement Specification
- References

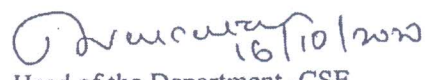
Zeroth Review Presentation Schedule

Batch No	Team Members	USN	Guide Alloted	Date	Time
2020_CSE_01	AMOGHA MANJUNATHA K	IKS17CS006	Dr. Ram P Rustagi	27.10.2020	12:30 PM to 12:50 PM
	SAKSHI KUMARI	IKS17CS071			
	SRIKALA K M	IKS17CS083			
	SWATI PAI	IKS17CS089			
2020_CSE_02	RAKSHITH.R	IKS17CS061	Prof. Aditya Pai. H	27.10.2020	12:50 PM to 1:10 PM
	ROHITH.K	IKS17CS062			
	SHRI HARSHA KULKARNI	IKS17CS077			
2020_CSE_03	SHREYAS R	IKS17CS076	Dr. Ram. P. Rustagi	27.10.2020	1:10 PM to 1:30 PM
	SUPREETHA R KASHYAP	IKS17CS086			
	VISHAL M S	IKS17CS100			
	VYBHAVI J	IKS17CS101			
2020_CSE_04	AAFREEN HUSSAIN	IKS17CS001	Prof. Sougandhika Narayan	27.10.2020	1:30 PM to 1:50 PM
	AKSHITHA B. S	IKS17CS004			
	ANOOP P.S	IKS17CS008			
2020_CSE_05	PAVANI.M	IKS17CS053	Prof. Sneha K	27.10.2020	1:50 PM to 2:10 PM
	SINDHU H S	IKS17CS078			
	BHARATHI R	IKS17CS401			
	VARNA M	IKS16CS110			
2020_CSE_07	SUPRIYA K	IKS17CS087	Prof. Prashanth H S	27.10.2020	2:10 PM to 2:30 PM
	SUJANA G N	IKS17CS085			
	VARSHINI N PRAKASH	IKS17CS094			
	S MONIKA	IKS17CS067			
2020_CSE_06	RUCHITHA.G.K	IKS17CS066	Dr. Swathi.K	27.10.2020	2:30 PM to 2:50 PM
	SPOORTHI.R	IKS17CS081			
	VARUN ATTIGANAL	IKS17CS096			
	VENKATESH	IKS17CS085			
	SUJANA G N	IKS17CS085			
	VARSHINI N PRAKASH	IKS17CS094			
2020_CSE_08	S MONIKA	IKS17CS067	Prof. Kumar K	27.10.2020	2:50 PM to 3:10 PM
	POOJA R	IKS17CS055			
	TEJAS C S	IKS17CS092			
	SRUSHTI A	IKS17CS084			
2020_CSE_09	PRAVEEN A	IKS17CS058	Prof. Sanjoy Das	27.10.2020	3:10 PM to 3:30 PM
	AMRUTHA V DESHPANDE	IKS17CS007			
	CHAITRA	IKS17CS017			
	LAKSHMI PRASANNA B	IKS17CS014			
	KARTHIK T.C	IKS17CS033			

2020_CSE_10	PRAVEEN	IKS17CS057	Prof. Harshavardhan J.R	27.10.2020	3:30 PM to 3:50 PM
	VIKRAM S C	IKS17CS098			
	PRAVEEN S	IKS17CS059			
	CHAITANYA	IKS17CS091			
2020_CSE_11	KAVITHA S	IKS17CS034	Dr. Deepa SR	28.10.2020	12:30 PM to 12:50 PM
	KRUTHIKA B M	IKS18CS401			
	RAJASHREE SHIVAKUMAR	IKS17CS060			
	SHARANYA H	IKS17CS074			
2020_CSE_12	PARTHI P SHAH	IKS17CS052	Prof. Roopesh Kumar B N	28.10.2020	12:50 PM to 1:10 PM
	SHASHANK SHET K	IKS17CS075			
	ROHITH R	IKS17CS063			
2020_CSE_13	HARSHITHA V	IKS17CS029	Dr. Dayananda RB	28.10.2020	1:10 PM to 1:30 PM
	MEGHANA CV	IKS17CS041			
	NIKITA KATARI	IKS17CS047			
2020_CSE_14	ROOPASHREE N	IKS17CS064	Dr. Swathi K	28.10.2020	1:30 PM to 1:50 PM
	SAI SNEHA S V	IKS17CS070			
	SPOORTHY V	IKS17CS082			
2020_CSE_15	BHAVESH BHANSALI	IKS17CS016	Prof. Vaneeta M	28.10.2020	1:50 PM to 2:10 PM
	GANESH MAUDGHIALYA H G	IKS17CS025			
	KARAN RAGHUNATH	IKS17CS032			
	P KISHORE	IKS17CS051			
2020_CSE_16	AKSHATHA RAMESH	IKS17CS003	Prof. Roopesh Kumar B N	28.10.2020	2:10 PM to 2:30 PM
	AMOGH R	IKS17CS005			
	DARSHAN S	IKS17CS020			
	NIKHIL SUBRAMANYA K	IKS17CS046			
2020_CSE_17	SINDHU M	IKS17CS079	Prof. Sneha C R	28.10.2020	2:30 PM to 2:50 PM
	VARSHITHA S	IKS17CS095			
	SURAKSHITHA M	IKS17CS088			
	ROSHINI R	IKS17CS065			
2020_CSE_18	ANUSHREE J	IKS17CS011	Prof. Raghavendrachar . S	28.10.2020	2:50 PM to 3:10 PM
	NISCHITHA C	IKS17CS048			
	NYDILE G R	IKS17CS050			
	T K DHANUSHREE	IKS17CS090			
2020_CSE_19	CHENNAKESHAVA NT	IKS17CS019	Prof. K Venkata Rao	28.10.2020	3:10 PM to 3:30 PM
	CHANDANA BR	IKS17CS018			
	INDRASENA KALYANAM	IKS17CS030			
	LOKESH B M	IKS17CS038			
2020_CSE_20	DEEPIKA S H	IKS17CS022	Prof. Kushal Kumar BN	28.10.2020	3:30 PM to 3:50 PM
	ANUSHA A G	IKS17CS010			
	DIVYA YASHASWINI	IKS17CS023			
	H. PRIYANKA	IKS17CS027			
2020_CSE_21	KEERTHI N	IKS17CS035	Prof. Vijayalakshmi M	29.10.2020	12:30 PM to 12:50 PM
	MEGHANA G R	IKS17CS043			
	SHRIRAKSHA S KANAGO	IKS17CS102			
	MEGHANA H S	IKS16CS042			

2020_CSE_22	GANESH G B	IKS17CS024	Prof. Krishna Gudi	29.10.2020	12:50 PM to 1:10 PM
	GAUTHAM C R	IKS17CS026			
	NITISH KUMAR GUPTA	IKS17CS049			
2020_CSE_23	SHARADA.A.	IKS15CS128	Prof. Rashmi BH	29.10.2020	1:10 PM to 1:30 PM
	ADARSH SHRESTHA	IKS15CS125			
	LAXMI K V	IKS15CS050			
	SHASHANK KAVUR	IKS16CS090			
2020_CSE_24	DEEKSHITHA R	IKS17CS021	Prof. Beena K	29.10.2020	1:30 PM to 1:50 PM
	LAVANYA V	IKS17CS037			
	MOUNIKA M K L	IKS17CS044			
	NEHA K	IKS17CS045			
2020_CSE_25	KRITHIKA JAGANNATH	IKS17CS036	Dr.Rekha B Venkatapur	29.10.2020	1:50 PM to 2:10 PM
	ABHISHEK GOWDA MV	IKS17CS002			
	MEGHANA G	IKS17CS042			
	ASHISH AMAR	IKS17CS013			
2020_CSE_26	THARUN K	IKS17CS093	Prof.Harshavardhan J R	29.10.2020	2:10 PM to 2:30 PM
	MANJUNATH A	IKS17CS040			
	PRASHANTH K	IKS17CS056			
	HANUMESH V T	IKS17CS028			
2020_CSE_27	SANDESH N	IKS17CS072	Prof. Ranjitha K N	29.10.2020	2:30 PM to 2:50 PM
	SAI KUMAR L S	IKS17CS069			
	VARUN REDDY	IKS17CS097			
	VINAY BIRADAR	IKS17CS099			


 Project Coordinator
 Mr. K. Venkata Rao
K. VENKATA RAO
 Associate Professor
 Dept. of Computer Science & Engg.
 K.S. Institute of Technology
 Bangalore - 560 062


 Head of the Department -CSE
 Dr. Rekha B. Venkatapur
 Head of the Department
 Dept. of Computer Science & Engg.
 K.S. Institute of Technology
 Bengaluru -560 109



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VII A & B SECTION

PROJECT PHASE – I + PROJECT WORK SEMINAR(17CSP78)

Academic Year 2020-21(Odd)

Date: 22-10-2020

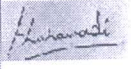
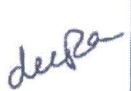
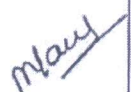
Guidelines and Circulars for the Faculties for the Zeroth Phase Presentation (Online)

All faculties are hereby requested to actively participate in the Project Zeroth Phase Presentation to be conducted On-line and the detailed schedule is mentioned in the Table after the stated guidelines. The following are the guidelines for the Zeroth Phase presentation:

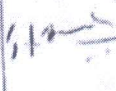
1. The faculties can login with Zoom app / Microsoft Teams. The Meeting ID will be shared later.
2. The guide must approve the PPTs on the chosen topic of their respective batch prior to the zeroth phase presentation.
3. All faculties are informed to mute their audio during the presentation and can unmute themselves during QA sessions.
4. All faculties are informed to check whether the Students presentation PPT includes following contents:
 - Project Title
 - Overview of Project
 - Project Goals
 - Project Applications
 - Requirement Specification
 - References

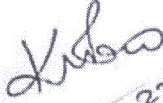
Zeroth Phase Presentation Schedule

Batch No	Team Members	USN	Guide Alloted	Date	Time	Signature
2020_CSE_01	AMOGHA	IKS17CS006	Dr. Ram P Rustagi	27.10.2020	12:30 PM to 12:50 PM	Rb
	MANJUNATHA K	IKS17CS071				
	SAKSHI KUMARI	IKS17CS083				
	SRIKALA K M	IKS17CS089				
2020_CSE_02	SWATI PAI	IKS17CS089	Prof. Aditya Pai. H	27.10.2020	12:50 PM to 1:10PM	Aditya
	RAKSHITH.R	IKS17CS061				
	ROHITH.K	IKS17CS062				
	SHRI HARSHA KULKARNI	IKS17CS077				
2020_CSE_03	SHIREYAS R	IKS17CS076	Dr. Ram. P. Rustagi	27.10.2020	1:10 PM to 1:30 PM	Rb
	SUPREETHA R	IKS17CS086				
	KASHYAP	IKS17CS100				
	VISHAL M S	IKS17CS101				

2020_CSE_04	AAFREEN HUSSAIN	IKS17CS001	Prof.Sougandhika Narayan	27.10.2020	1:30PM to 1:50PM	
	AKSHITHA B. S	IKS17CS004				
	ANOOP P.S	IKS17CS008				
2020_CSE_05	PAVANI.M	IKS17CS053	Prof.Sneha K	27.10.2020	1:50 PM to 2:10PM	
	SINDHU H S	IKS17CS078				
	BHARATHI R	IKS17CS401				
	VARNA M	IKS16CS110				
2020_CSE_07	SUPRIYA K	IKS17CS087	Prof.Prashanth H S	27.10.2020	2:10 PM to 2:30 PM	
	SUJANA G N	IKS17CS085				
	VARSHINI N	IKS17CS094				
	PRAKASH	IKS17CS094				
	S MONIKA	IKS17CS067				
2020_CSE_06	RUCHITHA.G.K	IKS17CS066	Dr.Swathi.K	27.10.2020	2:30PM to 2:50PM	
	SPOORTHIR	IKS17CS081				
	VARUN ATTIGANAL VENKATESH	IKS17CS096				
2020_CSE_08	POOJA R	IKS17CS055	Prof. Kumar K	27.10.2020	2:50 PM to 3:10 PM	
	TEJAS C S	IKS17CS092				
	SRUSHTI A	IKS17CS084				
	PRAVEEN A	IKS17CS058				
2020_CSE_09	AMRUTHA V DESHPANDE	IKS17CS007	Prof.Sanjoy Das	27.10.2020	3:10 PM to 3:30 PM	
	CHAITRA	IKS17CS017				
	LAKSHMI PRASANNA B	IKS17CS014				
	KARTHIK T.C	IKS17CS033				
2020_CSE_10	PRAVEEN	IKS17CS057	Prof.Harshavardhan J.R	27.10.2020	3:30 PM to 3:50 PM	
	VIKRAM S C	IKS17CS098				
	PRAVEEN S	IKS17CS059				
	CHAITANYA	IKS17CS091				
2020_CSE_11	KAVITHA S	IKS17CS034	Dr. Deepa SR	28.10.2020	12:30 PM to 12:50 PM	
	KRUTHIKA B M	IKS18CS401				
	RAJASHREE SHIVAKUMAR	IKS17CS060				
	SHARANYA H	IKS17CS074				
2020_CSE_12	PARTH P SHAH	IKS17CS052	Prof.Roopesh Kumar B N	28.10.2020	12:50 PM to 1:10 PM	
	SHASHANK SHET K	IKS17CS075				
	ROHITH.R	IKS17CS063				
2020_CSE_13	HARSHITHA V	IKS17CS029	Dr. Dayananda RB	28.10.2020	1:10 PM to 1:30 PM	
	MEGHANA CV	IKS17CS041				
	NIKITA KATARI	IKS17CS047				
2020_CSE_14	ROOPASHREE N	IKS17CS064	Dr.Swathi K	28.10.2020	1:30 PM to 1:50 PM	
	SAI SNEHA S V	IKS17CS070				
	SPOORTHI V	IKS17CS082				
2020_CSE_15	BHAVESH BHANSALI	IKS17CS016	Prof.Vaneeta M	28.10.2020	1:50 PM to 2:10 PM	
	GANESH MAUDGHALYA H G	IKS17CS025				
	KARAN RAGHUNATH	IKS17CS032				
	P KISHORE	IKS17CS051				

2020_CSE_16	AKSHATHA RAMESH	IKS17CS003	Prof. Roopesh Kumar B N	28.10.2020	2:10 PM to 2:30 PM	L-11
	AMOGH R	IKS17CS005				
	DARSHAN S	IKS17CS020				
	NIKHIL SUBRAMANYA K	IKS17CS046				
2020_CSE_17	SINDHU M	IKS17CS079	Prof. Sneha C R	28.10.2020	2:30 PM to 2:50 PM	Sneha
	VARSHITHA S	IKS17CS095				
	SURAKSHITHA M	IKS17CS088				
	ROSHINI R	IKS17CS065				
2020_CSE_18	ANUSHREE J	IKS17CS011	Prof. Raghavendrachar S	28.10.2020	2:50 PM to 3:10 PM	S. Ragh
	NISCHITHA C	IKS17CS048				
	NYDILE G R	IKS17CS050				
	T K DHANUSHREE	IKS17CS090				
2020_CSE_19	CHENNAKESHAVA NT	IKS17CS019	Prof. K. Venkata Rao	28.10.2020	3:10PM to 3:30PM	K. Venkata Rao
	CHANDANA BR	IKS17CS018				
	INDRASENA KALYANAM	IKS17CS030				
	LOKESH B M	IKS17CS038				
2020_CSE_20	DEEPIKA S H	IKS17CS022	Prof. Kushal Kumar BN	28.10.2020	3:30PM to 3:50PM	Kush
	ANUSHA A G	IKS17CS010				
	DIVYA YASHASWINI KANNEY	IKS17CS023				
	H. PRIYANKA	IKS17CS027				
2020_CSE_21	KEERTHI N	IKS17CS035	Prof. Vijayalakshmi M	29.10.2020	12:30 PM to 12:50PM	Vijayalakshmi
	MEGHANA G R	IKS17CS043				
	SHRIRAKSHA S KANAGO	IKS17CS102				
	MEGHANA H S	IKS16CS042				
2020_CSE_22	GANESH G B	IKS17CS024	Prof. Krishna Gudi	29.10.2020	12:50 PM to 1:10 PM	K. Gudi
	GAUTHAM C R	IKS17CS026				
	NITISH KUMAR GUPTA	IKS17CS049				
	SHARADA.A.	IKS15CS128				
2020_CSE_23	ADARSH SHRESTHA	IKS15CS125	Prof. Rashmi BH	29.10.2020	1:10 PM to 1:30 PM	Rashmi B. H.
	LAXMI K V	IKS15CS050				
	SHASHANK KAVUR	IKS16CS090				
	DEEKSHITHA R	IKS17CS021				
2020_CSE_24	LAVANYA V	IKS17CS037	Prof. Beena K	29.10.2020	1:30 PM to 1:50 PM	Beena
	MOUNIKA M K L	IKS17CS044				
	NEHA K	IKS17CS045				
	KRITHIKA JAGANNATH	IKS17CS036				
2020_CSE_25	ABHISHEK GOWDA MV	IKS17CS002	Dr. Rekha B Venkatapur	29.10.2020	1:50 PM to 2:10 PM	Rekha B. Venkatapur 22/10/2020
	MEGHANA G	IKS17CS042				
	ASHISH AMAR	IKS17CS013				

2020_CSE_26	THARUN K	IKS17CS093	Prof. Harishavardhan J R	29.10.2020	2:10 PM to 2:30 PM	
	MANJUNATH A	IKS17CS040				
	PRASHANTH K	IKS17CS036				
	HANUMESH V T	IKS17CS028				
2020_CSE_27	SANDESH N	IKS17CS072	Prof. Ranjitha	29.10.2020	2:30 PM to 2:50 PM	
	SAI KUMAR L S	IKS17CS069				
	VARUN REDDY	IKS17CS097				
	VINAY BIRADAR	IKS17CS099				


22/10/2020
Project Coordinator
Mr. K. Venkata Rao


22/10/2020
Head of the Department -CSE
Dr. Rekha B. Venkatapur
Head of the Department
Dept. of Computer Science & Engg
K.S. Institute of Technology
Bengaluru -560 109

K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ZEROth REVIEW STATUS FOR PROJECT PHASE – I + PROJECT WORK SEMINAR (17CSP78)
VII SEMESTER - 2020-2021

Batch No	Team Members	USN	Guide Allotted	Project Title	Project Status	Suggestions / Remarks
2020_CSE_01	Amogha Manjunatha K	IKS17CS006	Dr. Ram P Rustagi	Be My Book - "You Hear What You Choose To Read"	Accepted	Needs clarity on 1. Time required to read a page to be calculated 2. Is the cost of device affordable? 3. Recognize Linguistic Languages to be used.
	Sakshi Kumari	IKS17CS071				
	Srikala K M	IKS17CS083				
	Swati Pai	IKS17CS089				
2020_CSE_02	RAKSHITH.R	IKS17CS061	Prof. Aditya Pai. H	Breast Cancer classification using Deep Learning techniques.	Repeated Project	1. Show improvement over the previous year project. 2. Dataset collection source
	ROHITH.K	IKS17CS062				
	KULKARNI	IKS17CS077				
2020_CSE_03	Shreyas R	IKS17CS076	Dr. Ram. P. Rustagi	Email Voice Assistant	Accepted	Needs clarity on 1. Whether the project works for all types of attachments like pdf, audio, video, word, excel
	Supreetha R Kashyap	IKS17CS086				
	Vishal M S	IKS17CS100				
	Vybhavi J	IKS17CS101				
2020_CSE_04	Aafreen Hussain	IKS17CS001	Prof. Sougandhika Narayan	Alphanumeric Character Recognition in Audio/ Image Captcha.	Accepted	Needs clarity on 1. Noise suppression
	Akshitha B. S	IKS17CS004				
	Anoop P.S	IKS17CS008				
2020_CSE_05	Pavani.M	IKS17CS053	Prof. Sneha K	Speech Based Control and Alert System for Senior Citizens using Android Mobile	Repeated Project	1. Show improvement over the previous year project
	Sindhu H S	IKS17CS078				
	Bharathi R	IKS17CS401				
	Yama M	IKS16CS110				
	Ruchitha.G.k	IKS17CS066				
2020_CSE_06	Spoorthi.R	IKS17CS081	Dr. Swathi.K	Virtual Medication Reminder and Tracking	Repeated Project	1. Show improvement over the previous year project 2. Needs clarity with Batch No 25
	Varun Attiganal Venkatesh	IKS17CS096				

2020_CSE_07	Supriya K	IKS17CS087	Prof. Prashanth H S	A Panacea for Healthcare Cloud-Based Data Security and Privacy	Accepted	Needs clarity on 1. Security Issues
	Sujana G N	IKS17CS085				
	Varshini N Prakash	IKS17CS094				
	S Monika	IKS17CS067				
2020_CSE_08	POOJA R	IKS17CS055	Prof. Kumar K	Listen for Vision	Accepted	1. Reframe the title as per the project idea.
	TEJAS C S	IKS17CS092				
	SRUSHTI A	IKS17CS084				
	PRAVEEN A	IKS17CS058				
2020_CSE_09	Amrutha V Deshpande	IKS17CS007	Prof. Sanjoy Das	E-Convocation Website Using VR	Accepted	Nil
	Chaitra	IKS17CS017				
	Lakshmi Prasanna B	IKS17CS014				
	Karthik T.C	IKS17CS033				
2020_CSE_10	Praveen	IKS17CS057	Prof. Harshavardhan J.R	Web Interaction Without Keyboard and Mouse	Repeated Project	1. Show improvement over the previous year project 2. Analyze Noise in Voice
	Vikram S C	IKS17CS098				
	Praveen S	IKS17CS059				
	Chaitanya	IKS17CS091				
2020_CSE_11	Kavitha S	IKS17CS034	Dr. Deepa SR	POI Popularity Prediction With Heterogeneous Tourist Information	Repeated Project	1. Show improvement over the previous year project
	Kruthika B M	IKS18CS401				
	Rajashree Shivakumar	IKS17CS060				
	Sharanya H	IKS17CS074				
2020_CSE_12	Parth P Shah	IKS17CS052	Prof. Roopesh Kumar B N	Armament Detection and Alert System Using Yolo Algorithm	Accepted	Needs clarity on 1. How final demonstration will be done. 2. Identification of Hidden weapons 3. On what basis weights are assigned to weapons in algorithm.
	Shashank Shet K	IKS17CS075				
	Rohith.R	IKS17CS063				
2020_CSE_13	Harshitha V	IKS17CS029	Dr. Dayananda RB	Eulerian Video Magnification for Revealing Subtle Changes in the World	Accepted	1. Justify the title or give suitable title as per the objectives
	Meghana CV	IKS17CS041				
	Nikita Katari	IKS17CS047				

2020_CSE_14	Rasputree N	DKS17CS064	Dr. Swathi E.	Innovative Perception Speech Recognition Using Machine Learning	Accepted	Needs clarity on 1. How the lip movement is incorporated in the video with lip movement
	Sai Sreetha S V	DKS17CS050				
	Spoothra V	DKS17CS042				
2020_CSE_15	Ilhaseeb Ibrahim	DKS17CS016	Prof. Varuneta M	Prediction Of Thought Behind Messages	Rejected Project	1. Show improvement over the previous year project or Consider another project
	Caareesh Maadphalvi H G	DKS17CS025				
	Akash Raghunath	DKS17CS032				
	P. Kishore	DKS17CS051				
2020_CSE_16	Akshatha Ramesh	DKS17CS003	Prof. Rakesh Kumar B N	Counterfeit Green Bank & Fake Currency Detection System	Accepted	1. Justify the title relevant to Indian currency
	Aamogh R	DKS17CS005				
	Darshan S	DKS17CS020				
	Nikhil Subramanian S	DKS17CS046				
2020_CSE_17	Sandhu M	DKS17CS079	Prof. Sreetha C R	Animal Intrusion Prevention Using Machine Learning	Rejected Project	1. Show improvement over the previous year project 2. Clarity on Demonstration (Real Time / Recorded)
	Varaditha S	DKS17CS095				
	Narashatha M	DKS17CS048				
	Rambhara R	DKS17CS065				
2020_CSE_18	Amanpreet J	DKS17CS011	Prof. Raghavendrachar S	E-Defence for People Safety	Rejected	1. Needs clarity on a concept
	Anushtha C	DKS17CS044				
	Arjun G R	DKS17CS029				
	T. K. Dharmarajan	DKS17CS090				
2020_CSE_19	Chennikarilva S S	DKS17CS019	Prof. K. Venkata Rao	Remote Assistant	Rejected	Needs clarity on 1. Title of the project 2. Security issues in password exchange 3. GPS
	Chandana B R	DKS17CS018				
	Indrasena Kalivathu	DKS17CS030				
	Lokesh D M	DKS17CS013				
2020_CSE_20	Dakshika S H	DKS17CS022	Prof. Rantul Kumar BN	Virtual 3D Trial Room	Accepted	Needs clarity on 1. Demonstration 2. Consider Indian attire like saree, chudidar etc.
	Anusha A. G	DKS17CS010				
	Danya Yashwanth S	DKS17CS023				
	H. Praveen	DKS17CS027				
2020_CSE_21	Keeerthi N	DKS17CS015	Prof. Vijayalakshmi M	Finger Vein Detection Using Image Processing	Accepted	1. Needs exploration
	Meghana G P	DKS17CS043				
	Shruthika S	DKS17CS102				
	Meghana H S	DKS16CS042				

2020_CSE_22	Ganesh G B	IKS17CS024	Prof. Krishna Gudi	Web Based Book-Reselling Store	Accepted	Needs clarity on 1. How proposed work different from existing service like Amazon. 2. Feasibility with million books
	Gautham C R	IKS17CS026				
2020_CSE_23	Nitish Kumar Gupta	IKS17CS049	Prof. Rashmi BH	Behavioural Based Students Stress Detection with Attendance Management System	Accepted	Needs clarity on 1. How stress is managed with behaviour
	Sharada.A.	IKS15CS128				
	Adarsh Shreshtha	IKS15CS125				
	Lakshmi KV	IKS15CS050				
2020_CSE_24	Shashank Kavur	IKS16CS090	Prof. Beena K	Active Driving Assistant With Attention Assistant	Repeated Project	1. Show improvement over the previous year project
	Deekshitha R	IKS17CS021				
	Lavanya V	IKS17CS037				
	Mounika M K L	IKS17CS044				
2020_CSE_25	Neha K	IKS17CS045	Dr.Rekha B Venkatapur	Voice-Based E-Prescription	Repeated Project	1. Show improvement over the previous year project 2. Needs clarity with Batch No 06
	Krithika Jagannath	IKS17CS036				
	Abhishek Gowda.MV	IKS17CS002				
	Meghana G	IKS17CS042				
2020_CSE_26	Ashish Amar	IKS17CS013	Prof.Harshavardhan J R	A Contactless Attendance System Using Real Time Face Recognition	Repeated Project	1. Show improvement over the previous year project 2. Real Time Problem - Identify students entering a college
	Tharun K	IKS17CS093				
	Manjunath A	IKS17CS040				
	Prashanth K	IKS17CS056				
2020_CSE_27	Hanumesh V T	IKS17CS028	Prof. Ranjitha	Text Extraction and Recognition from Images	Repeated Project	1. Show improvement over the previous year project
	Sandesh N	IKS17CS072				
	Sai Kumar L S	IKS17CS069				
	Varun Reddy	IKS17CS097				
	Vinay Biradar	IKS17CS099				

Note

1. The above mentioned batches with the project status "Repeated" will have to communicate with their respective Guides and get the information about the improvement to be done from the previous year project.
2. Reschedule Timings for the Repeated/ Represent batches will be announced soon.

PROJECT COORDINATOR

[Signature]
HOD
Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

PROJECT PHASE – I + PROJECT WORK SEMINAR (17CSP78)

ZEROth REVIEW REPRESENTATION SCHEDULE

Academic Year 2020-21 (Odd)

Date: 19-11-2020

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The schedule for zeroth review representation of projects batches is as follows.

Batch No	Team Members	USN	Guide Allotted	Date & Time
2020_CSE_02	RAKSHITH.R	1KS17CS061	Prof. Aditya Pai. H	15-11-2020 1:15 PM to 1:30 PM
	ROHITH.K	1KS17CS062		
	SHRI HARSHA KULKARNI	1KS17CS077		
2020_CSE_05	PAVANI.M	1KS17CS053	Prof. Sneha K	15-11-2020 1:30 PM to 1:45 PM
	SINDHU H S	1KS17CS078		
	BHARATHI R	1KS17CS401		
	VARNA M	1KS16CS110		
2020_CSE_06	RUCHITHA.G.K	1KS17CS066	Dr. Swathi.K	15-11-2020 1:45 PM to 2:00 PM
	SPOORTHY.R	1KS17CS081		
	VARUN ATTIGANAL VENKATESH	1KS17CS096		
2020_CSE_10	PRAVEEN	1KS17CS057	Prof. Harshavardhan J.R	15-11-2020 2:00 PM to 2:15 PM
	VIKRAM S C	1KS17CS098		
	PRAVEEN S	1KS17CS059		
	CHAITANYA	1KS17CS091		
2020_CSE_11	KAVITHA S	1KS17CS034	Dr. Deepa SR	15-11-2020 2:15 PM to 2:30 PM
	KRUTHIKA B M	1KS18CS401		
	RAJASHREE SHIVAKUMAR	1KS17CS060		
	SHARANYA H	1KS17CS074		
2020_CSE_15	BHAVESH BHANSALI	1KS17CS016	Prof. Vaneeta M	15-11-2020 2:30 PM to 2:45 PM
	GANESH MAUDGHALYA H G	1KS17CS025		
	KARAN RAGHUNATH	1KS17CS032		
	P KISHORE	1KS17CS051		

2020_CSE_17	SINDHU M	1KS17CS079	Prof. Sneha C R	15-11-2020 2:45 PM to 3:00 PM
	VARSHITHA S	1KS17CS095		
	SURAKSHITHA M	1KS17CS088		
	ROSHINI R	1KS17CS065		
2020_CSE_18	ANUSHREE J	1KS17CS011	Prof. Raghavendrachar . S	15-11-2020 3:00 PM to 3:45 PM
	NISCHITHA C	1KS17CS048		
	NYDILE G R	1KS17CS050		
	T K DHANUSHREE	1KS17CS090		
2020_CSE_24	DEEKSHITHA R	1KS17CS021	Prof. Beena K	15-11-2020 3:45 PM to 4:00 PM
	LAVANYA V	1KS17CS037		
	MOUNIKA M K L	1KS17CS044		
	NEHA K	1KS17CS045		
2020_CSE_26	THARUN K	1KS17CS093	Prof. Harshavardhan J R	15-11-2020 4:00 PM to 4:15 PM
	MANJUNATH A	1KS17CS040		
	PRASHANTH K	1KS17CS056		
	HANUMESH V T	1KS17CS028		
2020_CSE_27	SANDESH N	1KS17CS072	Prof. Ranjitha	15-11-2020 4:15 PM to 4:30 PM
	SAI KUMAR L S	1KS17CS069		
	VARUN REDDY	1KS17CS097		
	VINAY BIRADAR	1KS17CS099		

PROJECT COORDINATOR

(Prof. K. Venkata Rao)

HEAD OF THE DEPARTMENT- CSE

(Dr. Rekha B. Venkatapur)



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

ZEROth REVIEW SUGGESTIONS AND REMARKS

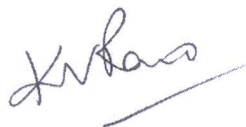
PROJECT PHASE – I + PROJECT WORK SEMINAR (17CSP78)

Academic Year 2020-21 (Odd)

Date: 08-12-2020

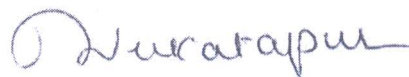
Batch No	Team Members	USN	Guide Alloted	Project Title	Suggestions/ Remarks
2020_CSE_02	RAKSHITH.R	1KS17CS061	Prof. Aditya Pai. H	Breast Cancer classification using Deep Learning techniques.	- Classification Vs. Detection of Datasets - Uniqueness has to be described in the project
	ROHITH.K	1KS17CS062			
	SHRI HARSHA KULKARNI	1KS17CS077			
2020_CSE_05	PAVANI.M	1KS17CS053	Prof. Sneha K	Speech Based Control and Alert System for Senior Citizens using Android Mobile	- Reference is not clear - Mention the Title properly - Copy/ Paste Work done by the students
	SINDHU H S	1KS17CS078			
	BHARATHI R	1KS17CS401			
	VARNA M	1KS16CS110			
2020_CSE_06	RUCHITHA.G.K	1KS17CS066	Dr. Swathi.K	Dog breed identification with products classification and assisted services.	Clarify the dog breeds
	SPOORTHY.R	1KS17CS081			
	VARUN ATTIGANAL VENKATESH	1KS17CS096			
2020_CSE_10	PRAVEEN	1KS17CS057	Prof. Harshavardhan J.R	Web Interaction Without Keyboard and Mouse	- Same presentation as last time - Check Compatibility, by considering college website.
	VIKRAM S C	1KS17CS098			
	PRAVEEN S	1KS17CS059			
	CHAITANYA	1KS17CS091			
2020_CSE_11	KAVITHA S	1KS17CS034	Dr. Deepa SR	Detection of Fake and Clone Accounts on Twitter	- Refer 2018, 2019 papers for survey. - No base work done for the presentation
	KRUTHIKA B M	1KS18CS401			
	RAJASHREE SHIVAKUMAR	1KS17CS060			
	SHARANYA H	1KS17CS074			
2020_CSE_15	BHAVESH BHANSALI	1KS17CS016	Prof. Vaneeta M	API for Document Resizing and Verification	- New work useful when implemented - Use .jpg & .png format
	GANESH MAUDGHALYA H G	1KS17CS025			
	KARAN RAGHUNATH	1KS17CS032			
	P KISHORE	1KS17CS051			

2020_CSE_17	SINDHU M	1KS17CS079	Prof. Sneha C R	Animal Intrusion Detection Using Machine Learning	- For demonstration use college entrance. - Idea is still a prototype - Seems to be repeated try to add more features to make it unique. - Mention the number of cameras required for the demonstration.
	VARSHITHA S	1KS17CS095			
	SURAKSHITHA M	1KS17CS088			
	ROSHINI R	1KS17CS065			
2020_CSE_18	ANUSHREE J	1KS17CS011	Prof. Raghavendrachar . S	E-Defence for People Safety	Seems to be repeated try to add more features to make it unique.
	NISCHITHA C	1KS17CS048			
	NYDILE G R	1KS17CS050			
	T K DHANUSHREE	1KS17CS090			
2020_CSE_24	DEEKSHITHA R	1KS17CS021	Prof. Beena K	Detection of Melanoma Skin Cancer	No Remarks
	LAVANYA V	1KS17CS037			
	MOUNIKA M K L	1KS17CS044			
	NEHA K	1KS17CS045			
2020_CSE_26	THARUN K	1KS17CS093	Prof. Harshavardhan J R	A Contactless Attendance System Using Real Time Face Recognition	For the demonstration try with the Face Masks ON
	MANJUNATH A	1KS17CS040			
	PRASHANTH K	1KS17CS056			
	HANUMESH V T	1KS17CS028			
2020_CSE_27	SANDESH N	1KS17CS072	Prof. Ranjitha	Text Extraction and Recognition from Images	Usage of Static Camera
	SAI KUMAR L S	1KS17CS069			
	VARUN REDDY	1KS17CS097			
	VINAY BIRADAR	1KS17CS099			



PROJECT COORDINATOR

(Prof. K. Venkata Rao)



HEAD OF THE DEPARTMENT- CSE

(Dr. Rekha B. Venkatapur)



K.S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

28.12.2020

CIRCULAR

All project batches are informed to go through the **First Review Presentation** of Project Work Phase – I + Seminar (17CSP78) content that are to be covered. Each batch will be given 15 + 5 = 20 minutes of time for the presentation along with Q&A.

The **Review** should include the following contents:

1. Introduction
2. Literature Survey
3. Problem Identification, Statement & Scope
4. Goals and Objectives
5. Methodology
6. Expected Outcomes
7. Contribution to Society
8. References

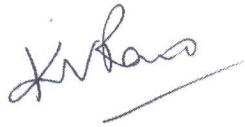
The **Rubrics** details are given as follows:

1. Project Planning – 5 Marks
2. Literature Survey – 10 Marks
3. Problem Identification, Statement & Scope – 15 Marks
4. Goals and Objectives – 10 Marks
5. Methodology – 10 Marks
6. Presentation – 15 Marks
7. Contribution to Society and Environment – 5 Marks
8. Team Work – 5 Marks
9. Q&A – 5 Marks
10. Submission of Synopsis – 10 Marks
11. Publication of Survey Paper – 10 Marks

Note:

1. The presentation slides of every project batch should be compulsorily submitted to ksitcseprojectwork@ksit.edu.in mentioning the Project Batch No (Eg: 2020_CSE_01_PPT) as the filename. Send the same a day prior to the scheduled review, upon verifying with your respective Guide.

2. Two hard copies of project synopsis (with Spiral Binding) must be submitted to the Project Coordinators and Soft copy of the same must be mailed to ksitcseprojectwork@ksit.edu.in within 10 days of completion of First Review Presentation. (Format and the Guidelines to prepare the Synopsis will be sent to you shortly)
3. Active participation must be there from all the students in a batch as the marks will be awarded for their individual effort. Also plan your presentation accordingly during the first review.



PROJECT COORDINATOR

(Prof. K. Venkata Rao)



HEAD OF THE DEPARTMENT- CSE

(Dr. Rekha B. Venkatapur)

Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109

K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PROJECT PHASE – I (17CSP78)- PROJECT TITLES
VII SEMESTER - 2020-2021

SL. NO.	Batch No	Team Members	USN	Guide Alloted	Project Title
1	2020_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book
		Sakshi Kumari	1KS17CS071		
		Srikala K M	1KS17CS083		
		Swati Pai	1KS17CS089		
2	2020_CSE_02	Rakshith.R	1KS17CS061	Prof. Aditya Pai. H	Breast Cancer Prediction using Deep Learning techniques.
		Rohith.K	1KS17CS062		
		Shri Harsha Kulkarni	1KS17CS077		
3	2020_CSE_03	Shreyas R	1KS17CS076	Dr. Ram. P. Rustagi	EVA: Email Voice Assistant
		Supreetha R Kashyap	1KS17CS086		
		Vishal M S	1KS17CS100		
		Vybhavi J.	1KS17CS101		
4	2020_CSE_04	Aafreen Hussain	1KS17CS001	Prof. Sougandhika Narayan	Alphanumeric character recognition IN AUDIO/IMAGE CAPTCHA
		Akshitha B. S	1KS17CS004		
		Anoop P.S	1KS17CS008		
5	2020_CSE_05	Pavani.M	1KS17CS053	Prof. Sneha K	Andriod Based Application for Senior Citizen
		Sindhu H S	1KS17CS078		
		Bharathi R	1KS17CS401		
		Varna M	1KS16CS110		
6	2020_CSE_06	Ruchitha.G.k	1KS17CS066	Dr. Swathi.K	Dog breed identification with products classification and assisted services.
		Spoorthi.R	1KS17CS081		
		Varun Attigana Venkates	1KS17CS096		
7	2020_CSE_07	Supriya K	1KS17CS087	Prof. Prashanth H S	Blockchain: A Panacea for Healthcare Cloud-Based Data Security and Privacy
		Sujana G N	1KS17CS085		
		Varshini N Prakash	1KS17CS094		
		S Monika	1KS17CS067		
8	2020_CSE_08	POOJA R	1KS17CS055	Prof. Kumar K	Listen for Vision
		TEJAS C S	1KS17CS092		
		SRUSHTI A	1KS17CS084		
		PRAVEEN A	1KS17CS058		
9	2020_CSE_09	Amrutha V Deshpande	1KS17CS007	Prof. Sanjoy Das	E-Convocation Website Using VR
		Chaitra	1KS17CS017		
		Lakshmi Prasanna B	1KS17CS014		
		Karthik T.C	1KS17CS033		
10	2020_CSE_10	Praveen	1KS17CS057	Prof. Harshavardhan J.R	Web Interaction Without Keyboard and Mouse
		Vikram S C	1KS17CS098		
		Praveen S	1KS17CS059		
		Chaitanya	1KS17CS091		
11	2020_CSE_11	Kavitha S	1KS17CS034	Dr. Deepa SR	Detection of Fake and Clone Accounts on Twitter
		Kruthika B M	1KS18CS401		
		Rajashree Shivakumar	1KS17CS060		
		Sharanya H	1KS17CS074		
12	2020_CSE_12	Parth P Shah	1KS17CS052	Prof. Roopesh Kumar B N	Armament Detection and Alert System Using Yolo Algorithm
		Shashank Shet K	1KS17CS075		
		Rohith.R	1KS17CS063		
13	2020_CSE_13	Harshitha V	1KS17CS029	Dr. Dayananda RB	Pulse Rate Detection
		Meghana CV	1KS17CS041		
		Nikita Katari	1KS17CS047		

SL. NO.	Batch No	Team Members	USN	Guide Alloted	Project Title
14	2020_CSE_14	Roopashree N	1KS17CS064	Dr. Swathi K	Intuitive Perception: Speech Recognition Using Machine Learning
		Sai Sneha S V	1KS17CS070		
		Spoorthi V	1KS17CS082		
15	2020_CSE_15	Bhavesb Bhansali	1KS17CS016	Prof. Vaneeta M	API for Document Resizing, Validation and Verification
		Ganesh Maudghalya H G	1KS17CS025		
		Karan Raghunath	1KS17CS032		
		P Kishore	1KS17CS051		
16	2020_CSE_16	Akshatha Ramesh	1KS17CS003	Prof. Roopesh Kumar B N	COUNTERFIET NOTES DETECTION
		Amogh R	1KS17CS005		
		Darshan S	1KS17CS020		
		Nikhil Subramanya K	1KS17CS046		
17	2020_CSE_17	Sindhu M	1KS17CS079	Prof. Sneha C R	Animal Intrusion Detection Using Machine Learning
		Varshitha s	1KS17CS095		
		Surakshitha M	1KS17CS088		
		Roshini R	1KS17CS065		
18	2020_CSE_18	Anushree J	1KS17CS011	Prof. Raghavendrchar . S	E-Defence for People Safety
		Nischitha C	1KS17CS048		
		Nydhile G R	1KS17CS050		
		T K Dhanushree	1KS17CS090		
19	2020_CSE_19	Chennakeshava NT	1KS17CS019	Prof. K Venkata Rao	Remote Access
		Chandana BR	1KS17CS018		
		Indrasena Kalyanam	1KS17CS030		
		Lokesh B M	1KS17CS038		
20	2020_CSE_20	Deepika S H	1KS17CS022	Prof. Kushal Kumar BN	Virtual 3D Trial Room
		Anusha A G	1KS17CS010		
		Divya Yashaswini Kanney	1KS17CS023		
		H. Priyanka	1KS17CS027		
21	2020_CSE_21	Keerthi N	1KS17CS035	Prof. Vijayalakshmi M	Finger Vein Detection Using Image Processing
		Meghana G R	1KS17CS043		
		Shriraksha S Kanago	1KS17CS102		
		Meghana H S	1KS16CS042		
22	2020_CSE_22	Ganesh G B	1KS17CS024	Prof. Krishna Gudi	Web Based Book-Reselling Store
		Gautham C R	1KS17CS026		
		Nitish Kumar Gupta	1KS17CS049		
23	2020_CSE_23	Sharada.A.	1KS15CS128	Dr.Rekha B Venkatapur	Behavioural Based Students Stress Detection with Attendance Management
		ADARSH SHRESTHA	1KS15CS125		
		LAXMI K V	1KS15CS050		
		SHASHANK KAVUR	1KS16CS090		
24	2020_CSE_24	Deekshitha R	1KS17CS021	Prof. Beena K	Detection of Melanoma Skin Cancer
		Lavanya V	1KS17CS037		
		Mounika M K L	1KS17CS044		
		Neha K	1KS17CS045		
25	2020_CSE_25	Krithika Jagannath	1KS17CS036	Dr.Rekha B Venkatapur	Voice-Based E-Prescription
		Abhishek Gowda MV	1KS17CS002		
		Meghana G	1KS17CS042		
		Ashish Amar	1KS17CS013		
26	2020_CSE_26	Tharun K	1KS17CS093	Prof.Harshavardhan J R	A Contactless Attendance System Using Real Time Face Recognition
		Manjunath A	1KS17CS040		
		Prashanth K	1KS17CS056		
		Hanumesh V T	1KS17CS028		
27	2020_CSE_27	Sandesh N	1KS17CS072	Prof. Ranjitha	Text Extraction and Recognition from Images
		Sai Kumar L S	1KS17CS069		
		Varun Reddy	1KS17CS097		
		Vinay Biradar	1KS17CS099		



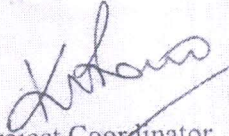
K.S. INSTITUTE OF TECHNOLOGY
Department of Computer Science and Engineering
VII A & B SECTION
PROJECT PHASE – I + PROJECT WORK SEMINAR (17CSP78)

Academic Year 2020-21 (Odd)

RUBRICS

% of Marks	>90%	40-90%	10-40%	0-10%
Project Planning (5)	Selection of domain, formation of team and Submission of synopsis in time.	Selection of domain, formation of team and delay in submission of synopsis by 1 week.	Selection of domain, formation of team and delay in submission of synopsis by 10 days.	Selection of domain, formation of team and delay in submission of synopsis by 2 week.
Literature Survey (10)	Referred more than 10 recent articles. At least 50% of it are from quality journals and summarized appropriately.	Referred more than 10 recent articles. At least 25% of it are from quality journals and summarized appropriately.	Referred more than 10 articles. 10% of it are from quality journals and summarized inappropriately.	No articles are referred.
Contribution to Society and environment (5)	Objective related to environment or society is mentioned and is of higher Significance.	Objective related to environment and society is defined but is of medium significant.	Objective related to environment and society is defined but is of least significance.	No defined objective related to environment or society in the project work.
Methodology (10)	Accurate division of problem into modules and – Appropriate Design methodology with justification.	Accurate division of problem into modules. Design methodology is not properly justified.	Partial Division of problem into modules is correct but Design Methodology not defined properly.	Division of problem into modules and Design Methodology not defined properly.
Presentation (15)	Slides are Well organized, Excellent time and presentation skills, Excellent Subject knowledge.	Slides are Well organized, Good time and presentation skills, Good Subject knowledge.	Slides are Well organized, moderate time and presentation skills, moderate Subject knowledge.	Slides are not Well organized, poor time and presentation skills, poor Subject knowledge.
Q & A (5)	Answers more than 80% of questions with confidence and justification.	Answers 50% of questions with confidence and less justification.	Answers 25% of questions without confidence and justification.	Answers 10% of questions without confidence and justification.

% of Marks	>90%	40-90%	10-40%	0-10%
Team Work (5)	Appropriate distribution of project work among team members. Cooperates in the team, Contributes to the team and leads the team.	Inappropriate distribution of project work among team members. Cooperates in the team, Contributes to the team moderately.	Distribution of project work uneven among team members. Cooperates in the team, but does NOT contribute to the team.	Un-even distribution of project work and no synchronization. Does NOT cooperate in the team.
Submission of Synopsis (10)	The synopsis is clear, concise, complete and understandable. Synopsis is well organized and formatted.	The synopsis is clear, concise, complete and understandable. Synopsis is not well organized and formatted.	The synopsis is partially clear, concise, complete and understandable. Synopsis is not well organized and formatted.	The synopsis is unclear, not concise, incomplete and not understandable.
Problem Identification/ Statement/ Scope (15)	Project Topic is unique in domain and clearly defined and has scope for RESEARCH/ FUNDING/ PATENT.	Project Topic is unique in domain but is less clearly defined and has limited scope for RESEARCH/ FUNDING/ PATENT.	Project Topic is unique but domain is not clearly justified and needs slight modification.	Project Topic is not unique and not clear and needs to be refined.
Survey Paper (10)	Published in Reputed Journals (Scopus Indexed).	Published in UGC Approved Journals and/or Presented the papers in the International Conferences.	Published in non UGC Approved, less reputed Journals and/or Presented the papers in the National Conference.	Not Published in any Journal nor Presented in any Conferences.
Goal and Objectives (10)	Project Goals and Objectives are perfectly suitable and are in line with the Bachelor's degree.	Project Goals and Objectives are having slight mismatch but is suitable for the Bachelor's degree.	Project Goals and Objectives are not matching at all with each other and unsuitable for the Bachelor's degree.	Project Goals and Objectives are not stated at all.


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K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
EVALUATION OF PHASE - I REVIEW PRESENTATION FOR PROJECT PHASE – I + PROJECT WORK
SEMINAR (17CSP78)
VII SEMESTER - 2020-2021

Batch No	Team Members	USN	Guide Alloted	Project Title	CO2 Project Planning (5M)	CO2 Literature Survey (10M)	CO1 Problem Identification, Statement & Scope (15M)	CO3 Goals & Objectives (10M)	CO3 Methodology (10M)	CO4 Presentation (15M)	CO1 Contribution to Society and Environment (5M)	CO4 Q&A (5M)	Total (75M)	Final (75)	CO2 Team work (5M)	CO5 Submission of Synopsis (10M)	CO5 Publication of Survey paper (10M)	Grand Total (100M)
2020-CSE_01	Amogha Manjunatha K	IKS17CS006	Dr. Ram P Rustagi	Be My Book	5.00	9.78	14.67	9.67	8.89	14.33	4.89	4.56	71.78	72	5	10	10	97
	Sakshi Kumari	IKS17CS071			5.00	9.78	14.67	9.67	9.22	14.22	4.89	4.33	71.78	72	5	10	10	97
	Srikala K M	IKS17CS083			5.00	9.78	14.67	9.67	8.89	14.33	4.89	4.67	71.89	72	5	10	10	97
	Swati Pai	IKS17CS089			5.00	9.78	14.67	9.67	9.22	14.33	4.89	4.33	71.89	72	5	10	10	97
2020-CSE_02	RAKSHITH.R	IKS17CS061	Prof. Aditya Pai. H	Breast Cancer Prediction Using Deep Learning Techniques	4.38	8.13	13.13	9.00	8.25	12.75	4.63	3.50	63.75	64	5	10	10	89
	ROHITH.K	IKS17CS062			4.38	8.13	13.13	9.00	8.25	12.50	4.50	3.25	63.13	64	5	10	10	89
	SHRI HARSHA KULKARNI	IKS17CS077			4.38	8.13	13.13	9.00	8.25	12.50	4.63	3.25	63.25	64	5	10	10	89
2020-CSE_03	Shreyas R	IKS17CS076	Dr. Ram. P. Rustagi	EVA: Email Voice Assistant	4.67	9.00	13.89	9.11	9.00	13.33	4.89	3.56	67.44	68	5	10	10	93
	Supreetha R Kashyap	IKS17CS086			4.67	9.00	13.89	9.11	9.00	13.00	4.89	3.44	67.00	67	5	10	10	92
	Vishal M S	IKS17CS100			4.67	9.00	13.89	9.11	9.00	13.00	4.89	3.56	67.11	68	5	10	10	93
	Vybhavi J	IKS17CS101			4.67	9.00	13.89	9.11	9.00	13.33	4.89	3.44	67.33	68	5	10	10	93
2020-CSE_04	Aafreen Hussain	IKS17CS001	Prof. Sougandhika Narayan	Alphanumeric Character Recognition IN Audio/Text Based Captcha	4.38	7.88	13.50	9.38	9.38	13.00	4.75	2.88	65.13	66	5	10	10	91
	Akshitha B. S	IKS17CS004			4.38	7.88	13.50	9.38	9.38	12.75	4.75	2.63	64.63	65	5	10	10	90
	Anoop P.S	IKS17CS008			4.38	7.88	13.50	9.38	9.38	12.75	4.75	3.00	65.00	65	5	10	10	90
2020-CSE_05	Pavani.M	IKS17CS053	Prof. Sneha K	Android Based Application For Senior Citizens	5.00	8.50	12.25	9.38	9.13	13.13	4.88	3.25	65.50	66	5	10	10	91
	Sindhu H S	IKS17CS078			4.75	8.25	13.00	7.88	9.13	12.38	4.63	2.50	62.50	63	5	10	10	88
	Bharathi R	IKS17CS401			4.75	8.25	13.00	7.88	9.13	12.38	4.63	2.50	62.50	63	5	10	10	88
	Varna M	IKS16CS110			4.75	8.25	13.00	7.88	9.13	12.38	4.63	2.50	62.50	63	5	10	10	88
2020-CSE_06	Ruchitha.G.k	IKS17CS066	Dr. Swathi.K	Dog breed identification with products classification and assisted services.	4.75	8.25	13.13	8.25	8.88	13.25	4.13	3.75	64.38	65	5	10	10	90
	Spoorthi.R	IKS17CS081			4.75	8.25	13.13	8.25	8.88	13.25	4.13	3.75	64.38	65	5	10	10	90
	Varun Attiganal Venkatesh	IKS17CS096			4.75	8.25	13.13	8.25	8.88	13.25	4.13	3.75	64.38	65	5	10	10	90
2020-CSE_07	Supriya K	IKS17CS087	Prof. Prashanth H S	Blockchain: A Panacea for Healthcare Cloud-Based Data Security and Privacy	4.50	8.00	12.38	8.38	8.38	12.50	4.13	3.13	61.38	62	5	10	10	87
	Sujana G N	IKS17CS085			4.50	8.00	12.38	8.38	8.38	12.25	4.13	3.13	61.13	62	5	10	10	87
	Varshini N Prakash	IKS17CS094			4.50	8.00	12.38	8.38	8.38	12.50	4.13	3.13	61.38	62	5	10	10	87
	S Monika	IKS17CS067			4.50	8.00	12.38	8.38	8.38	12.25	4.13	3.13	61.13	62	5	10	10	87

2020-CSE_08	POOJA R	IKS17CS055	Prof. Kumar K	Listen for Vision	4.75	8.38	13.13	8.00	9.00	12.88	4.63	2.75	63.50	64	5	10	10	89
	TEJAS C S	IKS17CS092			4.75	8.38	13.13	8.00	9.00	13.13	4.63	2.75	63.75	64	5	10	10	89
	SRUSHTI A	IKS17CS084			4.75	8.38	13.13	8.00	9.00	13.13	4.63	2.75	63.75	64	5	10	10	89
	PRAVEEN A	IKS17CS058			4.75	8.38	13.13	8.00	9.00	12.75	4.63	2.75	63.38	64	5	10	10	89
2020-CSE_09	Amrutha V Deshpande	IKS17CS007	Prof. Sanjoy Das	E-Convocation Website Using VR	4.75	8.75	13.63	8.75	8.50	12.63	4.50	3.13	64.63	65	5	10	10	90
	Chaitra	IKS17CS017			4.75	9.25	13.63	8.75	8.25	12.38	4.50	4.13	65.63	66	5	10	10	91
	Lakshmi Prasanna B	IKS17CS014			4.75	8.75	13.63	8.75	8.50	12.88	4.50	3.38	65.13	66	5	10	10	91
	Karthik T.C	IKS17CS033			4.75	8.75	13.63	8.75	8.50	12.38	4.50	3.38	64.63	65	5	10	10	90
2020-CSE_10	Praveen	IKS17CS057	Prof. Harshavardhan J.R	Web Interaction Without Keyboard and Mouse	4.50	7.92	12.56	7.42	8.44	11.89	3.94	2.47	59.14	60	4	10	10	84
	Vikram S C	IKS17CS098			4.50	7.81	12.33	7.64	8.44	11.89	4.06	2.47	59.14	60	4	10	10	84
	Praveen S	IKS17CS059			4.50	7.81	12.44	7.42	8.33	11.42	3.94	2.47	58.33	59	5	10	10	84
	Chaitanya	IKS17CS091			4.50	8.03	12.67	7.64	8.44	12.11	4.06	2.47	59.92	60	4	10	10	84
2020-CSE_11	Kavitha S	IKS17CS034	Dr. Deepa SR	Detection of Fake and Clone Accounts on Twitter	4.50	8.42	12.92	8.06	7.69	12.00	3.83	2.25	59.67	60	5	10	10	85
	Kruthika B M	IKS18CS401			4.50	8.53	13.14	8.50	8.03	12.47	4.06	3.22	62.44	63	5	10	10	88
	Rajashree Shivakumar	IKS17CS060			4.50	8.53	13.14	8.50	8.14	12.36	4.06	3.22	62.44	63	5	10	10	88
	Sharanya H	IKS17CS074			4.50	8.64	13.14	8.50	8.14	12.58	4.06	3.33	62.89	63	5	10	10	88
2020-CSE_12	Parth P Shah	IKS17CS052	Prof. Roopesh Kumar B N	Armament Detection and Alert System Using Yolo Algorithm	4.75	8.89	13.39	9.00	8.17	12.97	4.06	3.44	64.67	65	5	10	10	90
	Shashank Shet K	IKS17CS075			4.75	8.89	13.39	9.00	8.17	12.72	4.06	3.44	64.42	65	5	10	10	90
	Rohith.R	IKS17CS063			4.75	8.67	13.06	8.78	7.94	12.64	3.94	3.11	62.89	63	5	10	10	88
2020-CSE_13	Harshitha V	IKS17CS029	Dr. Dayananda RB	Pulse Rate Detection	5.00	9.89	14.06	9.25	8.17	13.22	4.44	4.44	68.47	69	5	10	10	94
	Meghana CV	IKS17CS041			5.00	9.89	14.06	9.25	8.17	12.97	4.44	4.44	68.22	69	5	10	10	94
	Nikita Katari	IKS17CS047			5.00	9.89	14.06	9.25	8.17	13.33	4.19	4.44	68.33	69	5	10	10	94
2020-CSE_14	Roopashree N	IKS17CS064	Dr. Swathi K	Intuitive Perception: Speech Recognition Using Machine Learning	4.75	8.89	13.78	9.25	9.14	13.92	4.53	3.78	68.03	69	5	10	10	94
	Sai Sneha S V	IKS17CS070			4.75	8.89	13.78	9.25	9.14	13.67	4.53	3.89	67.89	68	5	10	10	93
	Spoorthi V	IKS17CS082			4.75	8.89	13.78	9.25	9.14	13.67	4.53	3.89	67.89	68	5	10	10	93
2020-CSE_15	Bhavesb Bhansali	IKS17CS016	Prof. Vaneeta M	API for Document Resizing, Validation and Verification	4.67	8.27	13.50	9.23	8.93	13.50	4.60	3.40	66.10	67	5	10	10	92
	Ganesh Maudghalya H G	IKS17CS025			4.67	8.37	13.70	9.33	9.03	13.40	4.60	3.30	66.70	67	5	10	10	92
	Karan Raghunath	IKS17CS032			4.67	8.37	13.70	9.33	9.03	13.40	4.60	3.30	66.40	67	5	10	10	92
	P Kishore	IKS17CS051			4.67	8.37	13.70	9.33	9.03	13.50	4.60	3.30	66.50	67	5	10	10	92
2020-CSE_16	Akshatha Ramesh	IKS17CS003	Prof. Roopesh Kumar B N	COUNTERFIET NOTES DETECTION	4.75	8.64	13.17	8.64	8.17	12.69	4.17	3.47	63.69	64	5	10	10	89
	Amogh R	IKS17CS005			4.75	8.64	13.28	8.64	8.17	12.69	4.17	3.47	63.81	64	5	10	10	89
	Darshan S	IKS17CS020			4.75	8.53	13.17	8.53	8.06	12.33	4.17	3.47	63.00	63	5	10	10	88
	Nikhil Subramanya K	IKS17CS046			4.75	8.64	13.28	8.64	8.17	12.69	4.17	3.47	63.81	64	5	10	10	89
2020-CSE_17	Sindhu M	IKS17CS079	Prof. Sneha C R	Animal Intrusion Detection Using Machine Learning	4.50	8.39	13.39	8.00	8.67	12.47	4.17	2.69	62.28	63	5	10	10	88
	Varshitha s	IKS17CS095			4.50	8.39	13.39	8.00	8.67	12.25	4.17	2.58	61.94	62	5	10	10	87
	Surakshitha M	IKS17CS088			4.50	8.39	13.39	8.00	8.67	12.25	4.17	2.58	61.94	62	5	10	10	87
	Roshini R	IKS17CS065			4.50	8.39	13.39	8.00	8.67	12.47	4.17	2.69	62.28	63	5	10	10	88
2020-CSE_18	Anushree J	IKS17CS011	Prof. Raghavendrar . S	E-Defence for People Safety	4.50	8.53	13.14	8.00	8.92	12.58	4.17	2.47	62.31	63	5	10	10	88
	Nischitha C	IKS17CS048			4.50	8.53	13.14	8.00	8.92	12.69	4.17	2.47	62.42	63	5	10	10	88
	Nydia G R	IKS17CS050			4.50	8.64	13.14	8.00	8.92	12.58	4.17	2.47	62.42	63	5	10	10	88
	T K Dhanushree	IKS17CS090			4.50	8.53	13.14	8.00	8.92	12.69	4.17	2.47	62.42	63	5	10	10	88
2020-CSE_19	Chennakeshava NT	IKS17CS019	Prof. K Venkata Rao	Remote Access	5.00	9.33	14.22	9.00	8.89	13.89	4.67	4.56	69.56	70	5	10	10	95
	Chandana BR	IKS17CS018			5.00	9.33	14.22	9.00	8.89	13.89	4.67	4.56	69.56	70	5	10	10	95
	Indrasena Kalyanam	IKS17CS030			5.00	9.33	14.22	9.00	8.89	14.22	4.67	4.56	69.89	70	5	10	10	95
	Lokesh B M	IKS17CS038			5.00	9.00	14.22	9.00	8.89	13.56	4.67	4.56	68.89	69	5	10	10	94

2020- CSE_2 0	Deepika S H	IKS17CS022	Prof. Kushal Kumar BN	Virtual 3D Trial Room	4.67	8.50	13.75	9.08	7.96	13.13	4.29	4.17	65.54	66	5	10	10	91
	Anusha A G	IKS17CS010			4.67	8.50	13.75	9.08	7.96	12.79	4.29	4.17	65.21	66	5	10	10	91
	Divya Yashaswini Kanney	IKS17CS023			4.67	8.50	13.75	9.08	7.96	12.79	4.29	4.17	65.21	66	5	10	10	91
	H. Priyanka	IKS17CS027			4.42	8.38	13.63	8.96	7.83	12.33	4.17	4.04	63.75	64	5	10	10	89
2020- CSE_2 1	Keerthi N	IKS17CS035	Prof. Vijayalakshmi M	Finger Vein Detection Using Image Processing	4.50	8.88	13.00	7.88	9.38	12.88	4.25	2.75	63.50	64	5	10	10	89
	Meghana G R	IKS17CS043			4.50	8.88	13.00	7.88	9.38	12.88	4.25	3.25	64.00	64	5	10	10	89
	Shriraksha S Kanago	IKS17CS102			4.50	8.88	13.00	7.88	9.38	13.00	4.25	2.75	63.63	64	5	10	10	89
	Meghana H S	IKS16CS042			4.50	8.75	12.88	7.75	9.25	12.75	4.25	2.63	62.75	63	5	10	10	88
2020- CSE_2 2	Ganesh G B	IKS17CS024	Prof. Krishna Gudi	Web Based Book-Reselling Store	4.75	8.25	12.88	7.88	9.13	12.75	4.13	3.00	62.75	63	5	10	10	88
	Gautham C R	IKS17CS026			4.75	8.25	12.88	7.88	9.13	13.00	4.13	3.00	63.00	63	5	10	10	88
	Nitish Kumar Gupta	IKS17CS049			4.63	8.13	12.75	7.75	9.00	12.63	4.00	2.88	61.75	62	5	10	10	87
2020- CSE_23	Sharada.A.	IKS15CS128	Dr.Rekha B Venkatapur	Behavioural Based Students Stress Detection with Attendance Management System	4.25	7.50	11.50	7.63	8.00	10.88	3.75	2.38	55.88	56	4	10	10	80
	ADARSH SHRESTHA	IKS15CS125			3.50	4.75	8.88	6.00	6.00	8.50	2.25	2.25	42.13	43	3	10	10	66
	LAXMI K V	IKS15CS050			4.13	7.38	11.50	7.38	7.75	11.00	3.75	2.50	55.38	56	5	10	10	81
	SHASHANK KAVUR	IKS16CS090			4.13	7.13	11.25	7.13	7.75	11.50	3.75	3.00	55.63	56	5	10	10	81
2020- CSE_2 4	Deekshitha R	IKS17CS021	Prof. Beena K	Detection of Melanoma Skin Cancer	4.75	9.25	13.75	8.75	7.50	13.50	4.25	4.25	66.00	66	5	10	10	91
	Lavanya V	IKS17CS037			4.75	9.25	13.75	8.75	7.50	13.50	4.25	4.25	66.00	66	5	10	10	91
	Mounika M K L	IKS17CS044			4.75	9.25	13.75	8.75	7.50	13.50	4.25	4.25	66.00	66	5	10	10	91
	Neha K	IKS17CS045			4.75	9.25	13.75	8.75	7.50	13.50	4.25	4.25	66.00	66	5	10	10	91
2020- CSE_25	Krithika Jagannath	IKS17CS036	Dr.Rekha B Venkatapur	Voice-Based E-Prescription	5.00	9.11	14.33	9.89	8.67	13.78	4.67	4.56	70.00	70	5	10	10	95
	Abhishek Gowda MV	IKS17CS002			5.00	9.11	14.33	9.78	8.67	13.67	4.78	4.56	69.89	70	4	10	10	94
	Meghana G	IKS17CS042			5.00	9.11	14.33	9.78	8.67	13.67	4.67	4.56	69.78	70	4	10	10	94
	Ashish Amar	IKS17CS013			5.00	9.11	14.33	9.78	8.67	13.67	4.78	4.67	70.00	70	4	10	10	94
2020- CSE_2 6	Tharun K	IKS17CS093	Prof.Harshavar dhan J R	A Contactless Attendance System Using Real Time Face Recognition	4.75	8.63	12.88	8.50	9.00	12.88	4.25	2.38	63.25	64	4	10	10	88
	Manjunath A	IKS17CS040			4.75	8.75	13.00	8.63	9.13	13.00	4.38	2.50	64.13	65	5	10	10	90
	Prashanth K	IKS17CS056			4.75	8.63	12.88	8.50	9.00	12.75	4.25	2.38	63.13	64	5	10	10	89
	Hanumesh V T	IKS17CS028			4.75	8.63	12.75	8.38	9.00	12.75	4.25	2.38	62.88	63	4	10	10	87
2020- CSE_2 7	Sandesh N	IKS17CS072	Prof. Ranjitha	Text Extraction and Recognition from Images	4.67	7.50	11.92	7.17	8.50	12.13	3.83	2.71	58.42	59	5	10	10	84
	Sai Kumar L S	IKS17CS069			4.67	7.50	12.04	7.17	8.63	12.38	3.83	2.71	58.92	59	5	10	10	84
	Varun Reddy	IKS17CS097			4.67	7.50	11.92	7.17	8.38	12.00	3.71	2.71	58.04	59	5	10	10	84
	Vinay Biradar	IKS17CS099			4.67	7.50	11.92	7.17	8.50	12.13	3.83	2.71	58.42	59	5	10	10	84

Project Co-Ordinator

HOD

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8th Semester
Project Work Phase II

K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VIII A & B SECTION

PROJECT PHASE – II (17CSP85)

Academic Year 2020-21 (Even)

GROUP & BATCH DETAILS

Date: 17-04-2021

GROUP NO: G1			GROUP HEAD: Dr. Rekha B. Venkatapur	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_06	Ruchitha.G .k	1KS17CS066	Dr. Swathi.K	Dog Breed Identification with Products Classification and Assisted Services.
	Spoorthi.R	1KS17CS081		
	Varun Attiganal Venkatesh	1KS17CS096		
2020_CSE_14	Roopashree N	1KS17CS064	Dr. Swathi.K	Intuitive Perception: Speech Recognition Using Machine Learning
	Sai Sneha S V	1KS17CS070		
	Spoorthi V	1KS17CS082		
2020_CSE_23	Sharada.A.	1KS15CS128	Dr.Rekha B Venkatapur	Behavioural Based Students Stress Detection with Attendance Management System
	Adarsh Shrestha	1KS15CS125		
	Laxmi K V	1KS15CS050		
	Shashank Kavur	1KS16CS090		

2020_CSE_ 24	Deekshitha R	1KS17CS021	Prof. Beena K	Detection of Melanoma Skin Cancer
	Lavanya V	1KS17CS037		
	Mounika M K L	1KS17CS044		
	Neha K	1KS17CS045		
2020_CSE_ 25	Krithika Jagannath	1KS17CS036	Dr.Rekha B Venkatapur	Voice-Based E-Prescription
	Abhishek Gowda MV	1KS17CS002		
	Meghana G	1KS17CS042		
	Ashish Amar	1KS17CS013		

GROUP NO: G2			GROUP HEAD: Dr. Deepa S.R.	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_ 09	Amrutha V Deshpande	1KS17CS007	Prof. Sanjoy Das	E-Convocation Website Using VR
	Chaitra	1KS17CS017		
	Lakshmi Prasanna B	1KS17CS014		
	Karthik T.C	1KS17CS033		

2020_CSE_ 11	Kavitha S	1KS17CS034	Dr. Deepa SR	Detection of Fake and Clone Accounts on Twitter
	Kruthika B M	1KS18CS401		
	Rajashree Shivakuma r	1KS17CS060		
	Sharanya H	1KS17CS074		
2020_CSE_ 20	Deepika S H	1KS17CS022	Prof. Kushal Kumar BN	Virtual 3D Trial Room
	Anusha A G	1KS17CS010		
	Divya Yashaswin i Kanney	1KS17CS023		
	H. Priyanka	1KS17CS027		
2020_CSE_ 27	Sandesh N	1KS17CS072	Prof. Ranjitha	Text Extraction and Recognition from Images
	Sai Kumar L S	1KS17CS069		
	Varun Reddy	1KS17CS097		
	Vinay Biradar	1KS17CS099		

GROUP NO: G3			GROUP HEAD: Prof. Vaneeta M	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_05	Pavani.M	1KS17CS053	Prof. Sneha Karamadi	Android Based Application For Senior Citizens
	Sindhu H S	1KS17CS078		
	Bharathi R	1KS17CS401		
	Varna M	1KS16CS110		
2020_CSE_12	Parth P Shah	1KS17CS052	Prof. Roopesh Kumar B N	Armament Detection and Alert System Using Yolo Algorithm
	Shashank Shet K	1KS17CS075		
	Rohith.R	1KS17CS063		
2020_CSE_15	Bhavesb Bhansali	1KS17CS016	Prof. Vaneeta M	API for Document Resizing, Validation and Verification
	Ganesh Maudghalya H G	1KS17CS025		
	Karan Raghunath	1KS17CS032		
	P Kishore	1KS17CS051		
2020_CSE_16	Akshatha Ramesh	1KS17CS003	Prof. Roopesh Kumar B N	Counterfeit Notes Detection
	Amogh R	1KS17CS005		
	Darshan S	1KS17CS020		

	Nikhil Subramanya a K	1KS17CS046		
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GROUP NO: G4			GROUP HEAD: Prof. K. Venkata Rao	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_02	RAKSHIT H.R	1KS17CS061	Dr. Aditya Pai H	Breast Cancer Prediction Using Deep Learning Techniques
	ROHITH. K	1KS17CS062		
	SHRI HARSHA KULKARNI	1KS17CS077		
2020_CSE_17	Sindhu M	1KS17CS079	Prof. Sneha C.R.	Animal Intrusion Detection Using Machine Learning
	Varshitha s	1KS17CS095		
	Surakshitha M	1KS17CS088		
	Roshini R	1KS17CS065		
2020_CSE_18	Anushree J	1KS17CS011	Prof. Raghavendrachar . S	E-Defence for People Safety
	Nischitha C	1KS17CS048		
	Nydile G R	1KS17CS050		
	T K Dhanushree	1KS17CS090		

2020_CSE_ 19	Chennakes hava NT	1KS17CS019	Prof. K Venkata Rao	Remote Access
	Chandana BR	1KS17CS018		
	Indrasena Kalyanam	1KS17CS030		
	Lokesh B M	1KS17CS038		
2020_CSE_ 22	Ganesh G B	1KS17CS024	Prof. Krishna Gudi	Web Based Book-Reselling Store
	Gautham C R	1KS17CS026		
	Nitish Kumar Gupta	1KS17CS049		

GROUP NO: G5			GROUP HEAD: Prof. Harshavardhan J.R	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_ 04	Aafreen Hussain	1KS17CS001	Prof. Sougandhika Narayan	Alphanumeric Character Recognition in Audio/Text Based Captcha
	Akshitha B. S	1KS17CS004		
	Anoop P.S	1KS17CS008		
2020_CSE_ 07	Supriya K	1KS17CS087	Prof. Prashanth H S	Blockchain: A Panacea for Healthcare Cloud-Based Data Security and Privacy
	Sujana G N	1KS17CS085		
	Varshini N Prakash	1KS17CS094		
	S Monika	1KS17CS067		

2020_CSE_ 10	Praveen	1KS17CS057	Prof. Harshavardhan J.R	Web Interaction Without Keyboard and Mouse
	Vikram S C	1KS17CS098		
	Praveen S	1KS17CS059		
	Chaitanya	1KS17CS091		
2020_CSE_ 21	Keerthi N	1KS17CS035	Prof. Vijayalakshmi M	Finger Vein Detection Using Image Processing
	Meghana G R	1KS17CS043		
	Shriraksha S Kanago	1KS17CS102		
	Meghana H S	1KS16CS042		
2020_CSE_ 26	Tharun K	1KS17CS093	Prof.Harshava rdhan J R	A Contactless Attendance System Using Real-Time Face Recognition
	Manjunath A	1KS17CS040		
	Prashanth K	1KS17CS056		
	Hanumesh V T	1KS17CS028		

GROUP NO: G6			GROUP HEAD: Dr. Dayananda R.B.	
Batch No	Team Members	USN	Guides Alloted	Project Title
2020_CSE_01	Amogha Manjunatha K	1KS17CS006	Dr. Ram P Rustagi	Be My Book
	Sakshi Kumari	1KS17CS071		
	Srikala KM	1KS17CS083		
	Swati Pai	1KS17CS089		
2020_CSE_03	Shreyas R	1KS17CS076	Dr. Ram. P. Rustagi	Email Voice Assistance
	Supreetha R Kashyap	1KS17CS086		
	Vishal M S	1KS17CS100		
	Vybhavi J	1KS17CS101		
2020_CSE_08	POOJA R	1KS17CS055	Prof. Kumar K	Listen for Vision
	TEJAS CS	1KS17CS092		
	SRUSHTI A	1KS17CS084		
	PRAVEENA A	1KS17CS058		
2020_CSE_13	Harshitha V	1KS17CS029	Dr. Dayananda RB	Pulse Rate Detection
	Meghana CV	1KS17CS041		

	Nikita Katari	1KS17CS047		
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PROJECT COORDINATOR

(Prof. K. Venkata Rao)



HEAD OF THE DEPARTMENT-CSE

(Dr. Rekha B. Venkatapur)



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VIII Semester

Academic year 2020-21(Even Semester)

Project Work Phase II (17CSP85)

Guidelines for Students

Date: 19/04/2021

1. Project batches are divided into 6 groups – G1, G2, G3, G4, G5 & G6.
2. The list of batches in the respective Groups have already been shared to you.
3. All the batches should be present in the Project Lab MS Teams Class during the allotted time slots. (G1, G2, G3 MS Teams will be coordinated by Prof. Vaneeta M and Prof. Sneha K and G4, G5, G6 MS Teams will be coordinated by Prof. Raghavendrachar S and Dr. Aditya Pai H)
4. The respective project batches must make their own arrangements for the required proprietary (paid) software, hardware.
5. Project Attendance is compulsory (Marks is considered for the individual member of the team).
6. All the batches must create the Blog for their project and the Blog should be updated weekly.
7. All the batches must maintain the GitHub repository account for updating their software/code/documentation on weekly basis.
8. Weekly Progress reports should be viewed by the Project Guide and their respective Group Head in the given format and must be submitted to project coordinators through MS Teams assignments in the same week.
9. GitHub, Blog and Progress Report Status must be presented every week to the Project Coordinators in the respective MS Teams Class in the allotted time slots. Everyone must compulsorily attend during the allotted time slots.
10. All the batches should have discussion with the Guide every week before their project slot.
11. All the batches must attend for all the review presentations (Review-1, Review-2 and the Final Phase Review) on the tentative dates.

Review 1 – From 17 May - 21 May 2021

Review 2 – From 21 June - 25 June 2021

Project Report Submission Draft – 17 July 2021

Final Review– From 19 July - 23 July 2021

Final Project Report Submission – 26 July 2021

- Note:
1. Detail Schedule will be shared a week before the above mentioned dates
 2. Report Guidelines will be shared to you later
 2. The above dates will be changed when mode of teaching is offline

12. PPT's should be approved by the respective guide before giving the presentations.

8th Semester - Project Work Phase - II Evaluation Format Phase Wise						
	Review 1 (30)		Review 2 (35)		Final Review (35)	
		Marks		Marks		Marks
Implementation	Design Readiness (procurement, environment) CO1	20	Partial Demo CO2	10	Functional demo CO2	10
Approach/Process			Consistency Team work CO5	5		
Analysis, Results and conclusions	Comparison with similar work CO3	5			Results vs Requirements Further work CO3	5
New learnings			Tool learning CO3	10		
Seminar	Presentation (3) OR PPT quality (2) CO5	5	Presentation (3) OR PPT quality (2) CO5	5	Presentation (3) OR PPT quality (2) CO5	5
Conference/Journal paper					Paper publications (6) & Discipline (4) CO4	10
Report			Report draft CO4	5	Final report CO4	5
Total		30		35		35
Grand Total	100					



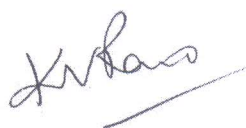
K.S. INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PROJECT PHASE- II (17CSP85)
RUBRICS

	Excellent (80-100%)	Good (40-80%)	Satisfactory (0-40%)
Design Readiness (procurement, environment) (20M) Evaluator – 12M Group Reviewer – 8M CO1	– Accurate division of problem into modules and good selection of computing framework.	– Accurate division of problem into modules but improper selection of computing framework.	– Division of problem into modules correct but inappropriate selection of computing framework.
	– Appropriate Design methodology with justification.	– Design methodology is not properly justified.	– Design Methodology not defined properly.
Comparison with similar work (5M) Evaluator – 3M Group Reviewer – 2M CO3	- Justifies the project topic with a brief survey of the existing systems and their limitations with its business value.	– Justifies the project with a brief survey of existing systems without proper justification of their limitations and business value.	– Partial justification to the project topic with improper explanation of existing systems, their limitations and market value.
Partial Demo (10M) Evaluator – 6M Group Reviewer – 4M CO2	-Partial Implementation demonstration is modular and/or reusable with appropriate Programming language.	-Partial Implementation demonstration is modular and/or reusable with moderately appropriate programming language.	-Partial implementation demonstration has missing modular Programming and wrong choice of programming language.

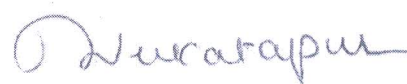
Consistency Team work (5M) Evaluator – 3M Group Reviewer – 2M CO5	-Collects and presents to the team a great deal of relevant information; offers well-developed and clearly expressed ideas directly related to the group's purpose.	-Collects basic, useful information related to the project; occasionally offers useful ideas to meet the team's needs;	-Collects information when prodded; tries to offer some ideas, but not well developed, and not clearly expressed, to meet team's needs;
Tool learning and Usage (10M) Evaluator – 6M Group Reviewer – 4M CO3	-Tools and Technology efficient for the implementation.	-Tools and Technology partially efficient for the implementation.	-Tools and Technology not efficient for the implementation.
Report draft (5M) Guide – 5M CO4	-The report is clear, concise and understandable. – Technical dependency, theory and observation clearly stated. -Report is well organized and formatted. – References are according to IEEE publication standards. – Figures and tables are complete, detailed	-The report is clear, concise and understandable. – Technical dependency, theory and observation are not clearly stated. -Report is not well organized and formatted. – References are not according to IEEE publication standards. – Figures are not clear but tables partially formatted and detailed.	– The report is partially clear, concise and understandable. – Technical dependency, theory and observation not clearly stated. -Report is poorly organized and formatted. – References are not according to IEEE publication standards. – Figures and tables are partially complete, detailed and formatted.
Functional demo (10M) Evaluator – 6M Group Reviewer – 4M	-The implementation consistent with design, coding standards and	– The Implementation consistent with design, understandable	– The Implementation consistent with design, most of the functional status of features not understandable.

CO2	optimized. Clear and understandable description of the functional status of each features or modules. – All algorithms are clearly defined with correct representation. - Demo shown is complete and clearly understandable	but not clearly defined. – Algorithms are defined with correct representations. - Demo shown is but is incomplete	– Algorithms are Partially represented. - Demo shown is but is incomplete with mistakes
Results vs Requirements Further work (5M) Evaluator – 3M Group Reviewer – 2M CO3	– The findings logically map with the design. – Appropriate statistical analyses/graphs used and results correctly interpreted.	– The findings partially logically map with the design. – Appropriate statistical analyses/graphs used and results partially interpreted.	– The findings sparsely logically map with the design. – Not Appropriate statistical analyses/graphs used and results are partially interpreted.
Presentation and PPT quality (15M) Evaluator – 9M Group Reviewer – 6M CO5	- Presentation covers topic completely and in depth, Information is clear, appropriate and accurate. -The content of the PPT is properly organized and well contented	- Presentation includes some essential information. Some information is confusing, incorrect or flawed. -The content of the PPT is organized but partially contented	- Presentation includes little essential information. Information is confusing, inaccurate or flawed. -The content of the PPT is neither organized not contented.
UGC approved (6M) State level or above (4M)	-The paper has been published either in UGC journals	-The paper has been published either in State journals	-The paper has not been published in any of the journals.

Head of the Department – 10M CO4	-The team has attended all the project lab sessions and has maintained discipline in the project lab.	-The team has attended all the project lab sessions and has maintained discipline in the project lab.	-The team has not attended the project lab sessions properly and has not maintained proper discipline in the project lab.
Final report (5M) Guide – 5M CO4	-The report is clear, concise and understandable. -Technical dependency, theory and observation clearly stated. -Report is well organized and formatted. -References are according to IEEE publication standards and all references cited in report -Figures and tables are complete, detailed -Report is plagiarism checked and acceptable. -All the instructions related to project given throughout the semester were followed.	-The report is clear, concise and understandable. -Technical dependency, theory and observation are not clearly stated. -Report is not well organized and formatted. -References are not according to IEEE publication standards and all references cited in report -Figures are not clear but tables partially formatted and detailed. -Report is plagiarism checked and acceptable. -Instructions given throughout the project course were partially followed.	-The report is partially clear, concise and understandable. -Technical dependency, theory and observation not clearly stated. -Report is poorly organized and formatted. -References are not according to IEEE publication standards. References and citation mismatching. -Figures and tables are partially complete, detailed and formatted. -Report is plagiarism checked and not acceptable -Instructions given throughout the project course were not followed.



PROJECT COORDINATOR
(Prof. K. Venkata Rao)



HEAD OF THE DEPARTMENT- CSE
(Dr. Rekha B. Venkatapur)
Head of the Department
Dept. of Computer Science & Engg.
K.S. Institute of Technology
Bengaluru -560 109



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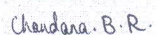
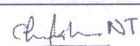
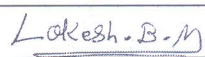
Department of Computer Science & Engineering

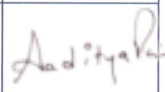
VIII Sem 2020-21 (Even Semester)

Project Phase II (17CSP85)

Weekly Report

Date: 10/05/2021

Group No.: G4		Batch No: 2020 CSE 19	
Group Head: Prof. K. Venkata Rao		Guide Name: Prof. K. Venkata Rao	
		Guide Signature: 	
Project Title: Remote Access			
Student Details:			
Sl.No.:	USN:	Name:	Sign:
1	1KS17CS018	Chandana BR	
2	1KS17CS019	Chennakeshava NT	
3	1KS17CS030	Indrasena Kalyanam	
4	1KS17CS038	Lokesh BM	
Blog Updated Date: 10/05/2021		GitHub Updated Date: 10/05/2021	
Weekly Progress:			
- Updated Blog with Snapshots/Working of Password Authentication. https://2020-cse-19.blogspot.com/2021/04/2020cse19.html - Updated GitHub with Stage 2 Code (Implementation of Password Authentication). https://github.com/lokesh2021/RemoteAccessJAVA - Figured out/Implemented the following : ➤ Discovered an issue with background service of our app. ➤ Solved Background Service issue (autostart enabling). ➤ Started implementation of UI using Android Studio. ➤ Password Authentication. ➤ Integrated UI with code. Challenges Faced: ➤ Our App wasn't working when it was not opened. Therefore, made the app work in the background even if it is not opened. ➤ Facing issues in building UI as per our requirements.			

Name of the Faculty	Suggestions Given	Signature
Prof. K. Venkata Rao	Implement ForgotPassword Feature	
Prof. Raghavendrachar S		
Dr. Aditya Pai H	Research on testing softwares	
Prof. Krishna Gudi		
Prof. Sneha C.R.	Can unknown people send a message?	



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VIII Semester

Academic year 2020-21(Even Semester)

Project Work Phase II (17CSP85)

Review- 1 Presentation

Date: 12/05/2021

Circular

All the students are hereby informed that **Project Phase – II – Review-1** is scheduled on **17, 20, 21, 22 May 2021**. The details is mentioned in the Table-1 in the end of the circular.

The following are the contents to be prepared in the slide for Project Phase-II Review-1, maximum number of slides to be prepared is **13-16 slides**, and the maximum duration for the **presentation is 20 minutes** and **10 minutes for Q&A session**.

1. Introduction: 1-2 slides
2. Comparison with Similar Work: 1-2 slides
3. Problem Statement and Objectives: 1-2 slides
4. Methodology Proposed / Design: 1-2 slides
5. Technologies / Tools Used: 1 – slide
6. Implementation of module with codes: 2-4 slides
7. Snapshots: 2 slides
8. References: 1 slide

Note:

- Atleast 30% of the project work should be completed before the Project Phase – II – Review-1
- Demonstration of the working project module (Minimum ½ module)
- Batches must review their PPT slides with their respective Guides before the presentation.
- All batches must send their PPT slides to ksitcseprojectwork@ksit.edu.in a day before their scheduled presentation.
- Active participation must be there from all the students in a batch as the marks will be awarded for their individual effort. Also plan your presentation accordingly during the Project Phase – II – Review-1.

Table 1: Project Review-I Presentation Schedule

Group – G1, G2, G3						
Project Coordinators: Prof. K. Venkata Rao, Prof. Vaneeta M, Prof. Sneha Karamadi						
Group NO.	BATCH NO.	NAME	USN	TITLE OF THE PROJECT	GUIDE	Presentation Date and Time
G1	2020_CSE_06	RUCHITHA.G.K	1KS17CS066	Dog Breed Identification with Products Classification and Assisted Services.	Dr. Swathi.K	Date: 17-05-2021 Time: 4:00 PM – 4:30 PM
		SPOORTHI.R	1KS17CS081			
		VARUN ATTIGANAL VENKATESH	1KS17CS096			
	2020_CSE_14	ROOPASHREE N	1KS17CS064	Intuitive Perception: Speech Recognition Using Machine Learning	Dr. Swathi.K	Date: 17-05-2021 Time: 4:30 PM – 5:00 PM
		SAI SNEHA S V	1KS17CS070			
		SPOORTHI V	1KS17CS082			
	2020_CSE_23	SHARADA.A.	1KS15CS128	Behavioural Based Students Stress Detection with Attendance Management System	Dr.Rekha B Venkatapur	Date: 17-05-2021 Time: 5:00 PM – 5:30 PM
		ADARSH SHRESTHA	1KS15CS125			
		LAXMI K V	1KS15CS050			
		SHASHANK KAVUR	1KS16CS090			
	2020_CSE_24	DEEKSHITHA R	1KS17CS021	Detection of Melanoma Skin Cancer	Prof. Beena K	Date: 17-05-2021 Time: 5:30 PM – 6:00 PM
		LAVANYA V	1KS17CS037			
		MOUNIKA M K L	1KS17CS044			
		NEHA K	1KS17CS045			
	2020_CSE_25	KRITHIKA JAGANNATH	1KS17CS036	Voice-Based E-Prescription	Dr.Rekha B Venkatapur	Date: 17-05-2021 Time: 6:00 PM – 6:30 PM
		ABHISHEK GOWDA MV	1KS17CS002			
		MEGHANA G	1KS17CS042			
		ASHISH AMAR	1KS17CS013			
G2	2020_CSE_09	AMRUTHA V DESHPANDE	1KS17CS007	E-Convocation Website Using VR	Prof. Sanjoy Das	Date: 17-05-2021 Time: 6:30 PM – 7:00 PM
		CHAITRA	1KS17CS017			
		LAKSHMI PRASANNA B	1KS17CS014			
		KARTHIK T.C	1KS17CS033			
		KAVITHA S	1KS17CS034			
	2020_CSE_11	KRUTHIKA B M	1KS18CS401	Detection of Fake and Clone Accounts on Twitter	Dr. Deepa SR	Date: 17-05-2021 Time: 7:00 PM – 7:30 PM
		RAJASHREE SHIVAKUMAR	1KS17CS060			
		SHARANYA H	1KS17CS074			
		DEEPIKA S H	1KS17CS022			
	2020_CSE_20	ANUSHA A G	1KS17CS010	Virtual 3D Trial Room	Prof. Kushal Kumar BN	Date: 20-05-2021 Time: 4:00 PM – 4:30 PM
		DIVYA YASHASWINI KANNEY	1KS17CS023			
		H. PRIYANKA	1KS17CS027			
		SANDESH N	1KS17CS072			
	2020_CSE_27	SAI KUMAR L S	1KS17CS069	Text Extraction and	Prof. Ranjitha	Date: 20-05-2021

		VARUN REDDY	1KS17CS097	Recognition from Images		Time: 4:30 PM – 5:00 PM
		VINAY BIRADAR	1KS17CS099			
G3	2020_CSE_05	PAVANI.M	1KS17CS053	Android Based Application For Senior Citizens	Prof. Sneha Karamadi	Date: 20-05-2021
		SINDHU H S	1KS17CS078			Time: 5:00 PM – 5:30 PM
		BHARATHI R	1KS17CS401			
		VARNA M	1KS16CS110			
	2020_CSE_12	PARTH P SHAH	1KS17CS052	Armament Detection and Alert System Using Yolo Algorithm	Prof. Roopesh Kumar B N	Date: 20-05-2021
		SHASHANK SHET K	1KS17CS075			Time: 5:30 PM – 6:00 PM
		ROHITH.R	1KS17CS063			
	2020_CSE_15	BHAVESH BHANSALI	1KS17CS016	API for Document Resizing, Validation and Verification	Prof. Vaneeta M	Date: 20-05-2021
		GANESH MAUDGHALYA H G	1KS17CS025			Time: 6:00 PM – 6:30 PM
		KARAN RAGHUNATH	1KS17CS032			
		P KISHORE	1KS17CS051			
	2020_CSE_16	AKSHATHA RAMESH	1KS17CS003	Counterfeit Notes Detection	Prof. Roopesh Kumar B N	Date: 20-05-2021
		AMOGH R	1KS17CS005			Time: 6:30 PM – 7:00 PM
		DARSHAN S	1KS17CS020			
		NIKHIL SUBRAMANYA K	1KS17CS046			

Group – G4, G5, G6

Project Coordinators: Prof. K. Venkata Rao, Prof. Raghavendrachar S, Dr. Aditya Pai H

Group NO.	BATCH NO.	NAME	USN	TITLE OF THE PROJECT	GUIDE	Presentation Date and Time
G4	2020_CSE_02	RAKSHITH.R	1KS17CS061	Breast Cancer Prediction Using Deep Learning Techniques	Dr. Aditya Pai H	Date: 21-05-2021
		ROHITH.K	1KS17CS062			Time: 4:00 PM – 4:30 PM
		SHRI HARSHA KULKARNI	1KS17CS077			
	2020_CSE_17	SINDHU M	1KS17CS079	Animal Intrusion Detection Using Machine Learning	Prof. Sneha C.R.	Date: 21-05-2021
		VARSHITHA S	1KS17CS095			Time: 4:30 PM – 5:00 PM
		SURAKSHITHA M	1KS17CS088			
		ROSHINI R	1KS17CS065			
	2020_CSE_18	ANUSHREE J	1KS17CS011	E-Defence for People Safety	Prof. Raghavendrachar . S	Date: 21-05-2021
		NISCHITHA C	1KS17CS048			Time: 5:00 PM – 5:30 PM
		NYDILE G R	1KS17CS050			
		T K DHANUSHREE	1KS17CS090			
	2020_CSE_19	CHENNAKESHAV A NT	1KS17CS019	Remote Access	Prof. K Venkata Rao	Date: 21-05-2021
		CHANDANA BR	1KS17CS018			Time: 5:30 PM – 6:00 PM
		INDRASENA KALYANAM	1KS17CS030			
		LOKESH B M	1KS17CS038			
	2020_CSE_22	GANESH G B	1KS17CS024			Date: 21-05-2021
		GAUTHAM C R	1KS17CS026			

		NITISH KUMAR GUPTA	1KS17CS049	Web Based Book-Reselling Store	Prof. Krishna Gudi	Time: 6:00 PM – 6:30 PM
G5	2020_CSE_04	AAFREEN HUSSAIN	1KS17CS001	Alphanumeric Character Recognition in Audio/Text Based Captcha	Prof. Sougandhi ka Narayan	Date: 21-05-2021 Time: 6:30 PM – 7:00 PM
		AKSHITHA B. S	1KS17CS004			
		ANOOP P.S	1KS17CS008			
	2020_CSE_07	SUPRIYA K	1KS17CS087	Blockchain: A Panacea for Healthcare Cloud-Based Data Security and Privacy	Prof. Prashanth H S	Date: 21-05-2021 Time: 7:00 PM – 7:30 PM
		SUJANA G N	1KS17CS085			
		VARSHINI N PRAKASH	1KS17CS094			
		S MONIKA	1KS17CS067			
	2020_CSE_10	PRAVEEN	1KS17CS057	Web Interaction Without Keyboard and Mouse	Prof. Harshavar dhan J.R	Date: 22-05-2021 Time: 4:00 PM – 4:30 PM
		VIKRAM S C	1KS17CS098			
		PRAVEEN S	1KS17CS059			
		CHAITANYA	1KS17CS091			
	2020_CSE_21	KEERTHI N	1KS17CS035	Finger Vein Detection Using Image Processing	Prof. Vijayalakshmi M	Date: 22-05-2021 Time: 4:30 PM – 5:00 PM
		MEGHANA G R	1KS17CS043			
		SHRIRAKSHA S KANAGO	1KS17CS102			
		MEGHANA H S	1KS16CS042			
	2020_CSE_26	Tharun K	1KS17CS093	A Contactless Attendance System Using Real-Time Face Recognition	Prof. Harshavardhan J R	Date: 22-05-2021 Time: 5:00 PM – 5:30 PM
		Manjunath A	1KS17CS040			
		Prashanth K	1KS17CS056			
		Hanumesh V T	1KS17CS028			
G6	2020_CSE_01	AMOGHA MANJUNATHA K	1KS17CS006	Be My Book	Dr. Ram P Rustagi	Date: 22-05-2021 Time: 5:30 PM – 6:00 PM
		SAKSHI KUMARI	1KS17CS071			
		SRIKALA K M	1KS17CS083			
		SWATI PAI	1KS17CS089			
	2020_CSE_03	SHREYAS R	1KS17CS076	Email Voice Assistance	Dr. Ram. P. Rustagi	Date: 22-05-2021 Time: 6:00 PM – 6:30 PM
		SUPREETHA R KASHYAP	1KS17CS086			
		VISHAL M S	1KS17CS100			
		VYBHAVI J	1KS17CS101			
	2020_CSE_08	POOJA R	1KS17CS055	Listen for Vision	Prof. Kumar K	Date: 22-05-2021 Time: 6:30 PM – 7:00 PM
		TEJAS C S	1KS17CS092			
		SRUSHTI A	1KS17CS084			
		PRAVEEN A	1KS17CS058			
	2020_CSE_13	HARSHITHA V	1KS17CS029	Pulse Rate Detection	Dr. Dayananda RB	Date: 22-05-2021 Time: 7:00 PM – 7:30 PM
		MEGHANA CV	1KS17CS041			
		NIKITA KATARI	1KS17CS047			

K. Venkata Rao

PROJECT COORDINATOR
(Prof. K. Venkata Rao)

Dr. Rekha B. Venkatapur

HEAD OF THE DEPARTMENT- CSE
(Dr. Rekha B. Venkatapur)
Head of the Department
Dept. of Computer Science & Engg
K.S. Institute of Technology
Bengaluru -560 109



K.S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VIII Semester

Academic year 2020-21(Even Semester)

Project Work Phase II (17CSP85)

Review- 2 Presentation

Date: 04/06/2021

Circular

All the students are hereby informed that **Project Phase – II – Review-2** is scheduled on **21, 24, 25, 26 June 2021**. The details is mentioned in the Table-1 in the end of the circular.

The following are the contents to be prepared in the slide for Project Phase-II Review-2, maximum number of slides to be prepared approximately **20 slides**, and the maximum duration for the **presentation is 20 minutes and 10 minutes for Q&A session**.

1. Introduction (1 or 2 slides)
2. Problem Statement (1 slide)
3. Aim and Objectives (1 or 2 slides)
4. Design (2 or 3 slides)
5. Technology Used (1 slide)
6. Implementation (2 or more slides)
7. Result (With Project Demonstrations) (2 or more slides)
8. Snapshots (2 or 3 slides)
9. Conclusion & Future Enhancements (1 or 2 slides)
10. References (1 or 2 slides)

Note:

- Atleast 60% of the project work should be completed before the Project Phase – II – Review-2
- Demonstration of the working project module (Minimum $\frac{3}{4}$ module)
- Batches must review their PPT slides with their respective Guides before the presentation.
- All batches must send their PPT slides to ksitcseprojectwork@ksit.edu.in a day before their scheduled presentation.
- Active participation must be there from all the students in a batch as the marks will be awarded for their individual effort. Also plan your presentation accordingly during the Project Phase – II – Review-2.

Table 1: Project Review-II Presentation Schedule

Group – G1, G2, G3						
Project Coordinators: Prof. K. Venkata Rao, Prof. Vaneeta M, Prof. Sneha Karamadi						
Group NO.	BATCH NO.	NAME	USN	TITLE OF THE PROJECT	GUIDE	Presentation Date and Time
G1	2020_CSE_06	RUCHITHA.G.K	1KS17CS066	Dog Breed Identification with Products Classification and Assisted Services.	Dr. Swathi.K	Date: 21-06-2021 Time: 4:00 PM – 4:30 PM
		SPOORTHY.R	1KS17CS081			
		VARUN ATTIGANAL VENKATESH	1KS17CS096			
	2020_CSE_14	ROOPASHREE N	1KS17CS064	Intuitive Perception: Speech Recognition Using Machine Learning	Dr. Swathi.K	Date: 21-06-2021 Time: 4:30 PM – 5:00 PM
		SAI SNEHA S V	1KS17CS070			
		SPOORTHY V	1KS17CS082			
	2020_CSE_23	SHARADA.A.	1KS15CS128	Behavioural Based Students Stress Detection with Attendance Management System	Dr.Rekha B Venkatapur	Date: 21-06-2021 Time: 5:00 PM – 5:30 PM
		ADARSH SHRESTHA	1KS15CS125			
		LAXMI K V	1KS15CS050			
		SHASHANK KAVUR	1KS16CS090			
	2020_CSE_24	DEEKSHITHA R	1KS17CS021	Detection of Melanoma Skin Cancer	Prof. Beena K	Date: 21-06-2021 Time: 5:30 PM – 6:00 PM
		LAVANYA V	1KS17CS037			
		MOUNIKA M K L	1KS17CS044			
		NEHA K	1KS17CS045			
	2020_CSE_25	KRITHIKA JAGANNATH	1KS17CS036	Voice-Based E-Prescription	Dr.Rekha B Venkatapur	Date: 21-06-2021 Time: 6:00 PM – 6:30 PM
		ABHISHEK GOWDA MV	1KS17CS002			
		MEGHANA G	1KS17CS042			
		ASHISH AMAR	1KS17CS013			
G2	2020_CSE_09	AMRUTHA V DESHPANDE	1KS17CS007	E-Convocation Website Using VR	Prof. Sanjoy Das	Date: 21-06-2021 Time: 6:30 PM – 7:00 PM
		CHAITRA	1KS17CS017			
		LAKSHMI PRASANNA B	1KS17CS014			
		KARTHIK T.C	1KS17CS033			
		KAVITHA S	1KS17CS034			
	2020_CSE_11	KRUTHIKA B M	1KS18CS401	Detection of Fake and Clone Accounts on Twitter	Dr. Deepa SR	Date: 21-06-2021 Time: 7:00 PM – 7:30 PM
		RAJASHREE SHIVAKUMAR	1KS17CS060			
		SHARANYA H	1KS17CS074			
		DEEPIKA S H	1KS17CS022			
	2020_CSE_20	ANUSHA A G	1KS17CS010	Virtual 3D Trial Room	Prof. Kushal Kumar BN	Date: 24-06-2021 Time: 4:00 PM – 4:30 PM
		DIVYA YASHASWINI KANNEY	1KS17CS023			
		H. PRIYANKA	1KS17CS027			
		SANDESH N	1KS17CS072			
	2020_CSE_27	SAI KUMAR L S	1KS17CS069	Text Extraction and	Prof. Ranjitha	Date: 24-06-2021

		VARUN REDDY	1KS17CS097	Recognition from Images		Time: 4:30 PM – 5:00 PM
		VINAY BIRADAR	1KS17CS099			
G3	2020_CSE_05	PAVANI.M	1KS17CS053	Android Based Application For Senior Citizens	Prof. Sneha Karamadi	Date: 24-06-2021
		SINDHU H S	1KS17CS078			Time: 5:00 PM – 5:30 PM
		BHARATHI R	1KS17CS401			
		VARNA M	1KS16CS110			
	2020_CSE_12	PARTH P SHAH	1KS17CS052	Armament Detection and Alert System Using Yolo Algorithm	Prof. Roopesh Kumar B N	Date: 24-06-2021
		SHASHANK SHET K	1KS17CS075			Time: 5:30 PM – 6:00 PM
		ROHITH.R	1KS17CS063			
	2020_CSE_15	BHAVESH BHANSALI	1KS17CS016	API for Document Resizing, Validation and Verification	Prof. Vaneeta M	Date: 24-06-2021
		GANESH MAUDGHALYA H G	1KS17CS025			Time: 6:00 PM – 6:30 PM
		KARAN RAGHUNATH	1KS17CS032			
		P KISHORE	1KS17CS051			
	2020_CSE_16	AKSHATHA RAMESH	1KS17CS003	Counterfeit Notes Detection	Prof. Roopesh Kumar B N	Date: 24-06-2021
		AMOGH R	1KS17CS005			Time: 6:30 PM – 7:00 PM
		DARSHAN S	1KS17CS020			
		NIKHIL SUBRAMANYA K	1KS17CS046			

Group – G4, G5, G6

Project Coordinators: Prof. K. Venkata Rao, Prof. Raghavendrachar S, Dr. Aditya Pai H

Group NO.	BATCH NO.	NAME	USN	TITLE OF THE PROJECT	GUIDE	Presentation Date and Time
G4	2020_CSE_02	RAKSHITH.R	1KS17CS061	Breast Cancer Prediction Using Deep Learning Techniques	Dr. Aditya Pai H	Date: 25-06-2021
		ROHITH.K	1KS17CS062			Time: 4:00 PM – 4:30 PM
		SHRI HARSHA KULKARNI	1KS17CS077			
	2020_CSE_17	SINDHU M	1KS17CS079	Animal Intrusion Detection Using Machine Learning	Prof. Sneha C.R.	Date: 25-06-2021
		VARSHITHA S	1KS17CS095			Time: 4:30 PM – 5:00 PM
		SURAKSHITHA M	1KS17CS088			
		ROSHINI R	1KS17CS065			
	2020_CSE_18	ANUSHREE J	1KS17CS011	E-Defence for People Safety	Prof. Raghavendrachar . S	Date: 25-06-2021
		NISCHITHA C	1KS17CS048			Time: 5:00 PM – 5:30 PM
		NYDILE G R	1KS17CS050			
		T K DHANUSHREE	1KS17CS090			
	2020_CSE_19	CHENNAKESHAV A NT	1KS17CS019	Remote Access	Prof. K Venkata Rao	Date: 25-06-2021
		CHANDANA BR	1KS17CS018			Time: 5:30 PM – 6:00 PM
		INDRASENA KALYANAM	1KS17CS030			
		LOKESH B M	1KS17CS038			
		GANESH G B	1KS17CS024			Date: 25-06-2021
	2020_CSE_22	GAUTHAM C R	1KS17CS026			

		NITISH KUMAR GUPTA	1KS17CS049	Web Based Book-Reselling Store	Prof. Krishna Gudi	Time: 6:00 PM – 6:30 PM
G5	2020_CSE_04	AAFREEN HUSSAIN	1KS17CS001	Alphanumeric Character Recognition in Audio/Text Based Captcha	Prof. Sougandhi ka Narayan	Date: 25-06-2021 Time: 6:30 PM – 7:00 PM
		AKSHITHA B. S	1KS17CS004			
		ANOOP P.S	1KS17CS008			
		SUPRIYA K	1KS17CS087			
	2020_CSE_07	SUJANA G N	1KS17CS085	Blockchain: A Panacea for Healthcare Cloud-Based Data Security and Privacy	Prof. Prashanth H S	Date: 25-06-2021 Time: 7:00 PM – 7:30 PM
		VARSHINI N PRAKASH	1KS17CS094			
		S MONIKA	1KS17CS067			
		PRAVEEN	1KS17CS057			
	2020_CSE_10	VIKRAM S C	1KS17CS098	Web Interaction Without Keyboard and Mouse	Prof. Harshavardhan J.R	Date: 26-06-2021 Time: 4:00 PM – 4:30 PM
		PRAVEEN S	1KS17CS059			
		CHAITANYA	1KS17CS091			
		KEERTHI N	1KS17CS035	Finger Vein Detection Using Image Processing	Prof. Vijayalakshmi M	Date: 26-06-2021 Time: 4:30 PM – 5:00 PM
	2020_CSE_21	MEGHANA G R	1KS17CS043			
		SHRIRAKSHA S KANAGO	1KS17CS102			
		MEGHANA H S	1KS16CS042			
	2020_CSE_26	Tharun K	1KS17CS093	A Contactless Attendance System Using Real-Time Face Recognition	Prof. Harshavardhan J R	Date: 26-06-2021 Time: 5:00 PM – 5:30 PM
		Manjunath A	1KS17CS040			
		Prashanth K	1KS17CS056			
		Hanumesh V T	1KS17CS028			
G6	2020_CSE_01	AMOGHA MANJUNATHA K	1KS17CS006	Be My Book	Dr. Ram P Rustagi	Date: 26-06-2021 Time: 5:30 PM – 6:00 PM
		SAKSHI KUMARI	1KS17CS071			
		SRIKALA K M	1KS17CS083			
		SWATI PAI	1KS17CS089			
	2020_CSE_03	SHREYAS R	1KS17CS076	Email Voice Assistance	Dr. Ram. P. Rustagi	Date: 26-06-2021 Time: 6:00 PM – 6:30 PM
		SUPREETHA R KASHYAP	1KS17CS086			
		VISHAL M S	1KS17CS100			
		VYBHAVI J	1KS17CS101			
	2020_CSE_08	POOJA R	1KS17CS055	Listen for Vision	Prof. Kumar K	Date: 26-06-2021 Time: 6:30 PM – 7:00 PM
		TEJAS C S	1KS17CS092			
		SRUSHTI A	1KS17CS084			
		PRAVEEN A	1KS17CS058			
	2020_CSE_13	HARSHITHA V	1KS17CS029	Pulse Rate Detection	Dr. Dayananda RB	Date: 26-06-2021 Time: 7:00 PM – 7:30 PM
		MEGHANA CV	1KS17CS041			
		NIKITA KATARI	1KS17CS047			

K. Venkata Rao

PROJECT COORDINATOR
(Prof. K. Venkata Rao)

Dr. Rekha B. Venkatapur

HEAD OF THE DEPARTMENT-CSE
(Dr. Rekha B. Venkatapur)
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Bengaluru - 560 109



K. S. INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

VIII Semester

Academic year 2020-21(Even Semester) Project Work Phase II (17CSP85)

Review-3 Presentation

Date:08/07/2021

Circular

All the students are hereby informed that **Project Phase – II – Review-3** is scheduled on **16th and 17th July 2021**. The details of schedule are mentioned in the Table-1 in the end of the circular.

The following are the contents to be prepared in the slide for Project Phase-II Review-3, maximum number of slides to be prepared approximately **20 slides**, and the maximum duration for the **presentation is 20 minutes** and **10 minutes for Q&A session**.

1. Introduction (1or 2 slides)
2. Problem Statement (1slide)
3. Aim and Objectives(1or 2 slides)
4. Design (2 slides)
5. Technology Used (1slide)
6. Implementation(2 or more slides)
7. Result (With Project Demonstrations compulsory)(2 or more slides)
8. Snapshots (2 or 3 slides)
9. Conclusion & Future Enhancements(1 or 2 slides)
- 10.References (1or 2 slides)

Note:

- Project work should be completed before the Project Phase– II– Review-3
- Complete demonstration of the working project modules. If it is a hardware project, then the team should play the recorded video of working model of project.
- Batches must review their PPT slides with their respective Guides before the presentation.
- All batches must send their PPT slides to ksitcseprojectwork@ksit.edu.in a day before their scheduled presentation.
- Active participation must be there from all the students in a batch as the marks will be awarded for their individual effort. Also plan your presentation accordingly during the Project Phase–II–Review-3

- **All the batches must Present/Publish Paper in any Conference/Journal regarding their Project work Implementation and Proof should be submitted to Project Coordinator (Marks will be allotted).**
- All the batches must prepare project report and show draft copy to respective guide.
- Refer to project report guidelines circular for detailed instructions.
- **Plagiarism Check (below 25%) of Project Report**
 - Project Report for plagiarism check should contain only chapters (Excluding: header, footer, front pages, table of contents, references etc.)
 - All the batches should do plagiarism check of respective project report in our college only by filling an application form (available in department)
 - Maximum three plagiarism checks will be provided from college.
- Soft copy of Project Report with Plagiarism check (below 25%) report and Working Code should be sent to an email id: ksitcseprojectwork@ksit.edu.in specifying Batch Number in the subject on or before 21st July 2021.
- Hardcopy of project report should be submitted on or before 26th July 2021.

Documents to be submitted:

- Two copies of Project Reports to the Department.
- One copy of Project report to Guide.
- For each student Individual copy of Project report.
- 1 CD with complete Project report, Demo-Video of the Working Model of the project, Code, Installation steps, required software.
- In case of Hardware Projects, working model of the project should be submitted to the department.

Note: For any further clarifications contact project coordinators.

G1,G2,G3: Dr. Vaneeta M

G4,G5,G6: Prof. Raghavendrachar S

Table1:Project Review-III Presentation Schedule

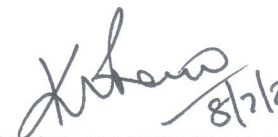
Group-G1, G2,G3 Project Coordinators: Prof. K.Venkata Rao, Prof.Vaneeta M, Prof. Sneha Karamadi						
Group No.	Batch No.	Name	USN	Title of the Project	Guide	Presentation Date and Time
G1	2020_CSE_06	RUCHITHA.G. K	1KS17CS066	Dog Breed Identification with Products Classification and Assisted Services.	Dr. Swathi. K	Date 16-7-2021 Time 9:00 am -9:30am
		SPOORTHIL.R	1KS17CS081			
		VARUN ATTIGANAL VENKATESH	1KS17CS096			
	2020_CSE_14	ROOPASHREEN	1KS17CS064	Intuitive Perception: Speech Recognition Using Machine Learning	Dr. Swathi. K	Date 16-7-2021 Time 9:30am – 10:00am
		SAISNEHASV	1KS17CS070			
		SPOORTHIV	1KS17CS082			
	2020_CSE_23	SHARADA.A.	1KS15CS128	Behavioural Based Students Stress Detection with Attendance Management System	Dr.Rekha B Venkatapur	Date 16-7-2021 Time 10:00am -10:30am
		ADARSH SHRESTHA	1KS15CS125			
		LAXMIK V	1KS15CS050			
		SHASHANKK AVUR	1KS16CS090			
	2020_CSE_24	DEEKSHITHAR	1KS17CS021	Detection of Melanoma Skin Cancer	Prof. Beena K	Date 16-7-2021 Time 10:30 am-11:00am
		LAVANYAV	1KS17CS037			
		MOUNIKAMK L	1KS17CS044			
		NEHAK	1KS17CS045			
	2020_CSE_25	KRITHIKA JAGANNATH	1KS17CS036	Voice-Based E-Prescription	Dr. Rekha B Venkatapur	Date 16-7-2021 Time 11:00am -11:30am
		ABHISHEK GOWDAMV	1KS17CS002			
		MEGHANAG	1KS17CS042			
		ASHISHAMAR	1KS17CS013			
G2	2020_CSE_09	AMRUTHA VDESHPA NDE	1KS17CS007	E-Convocation Website Using VR	Prof. SanjoyDas	Date 16-7-2021 Time 11:30am-12:00pm
		CHAITRA	1KS17CS017			
		LAKSHMI PRASANNAB	1KS17CS014			
		KARTHIK T.C	1KS17CS033			
	2020_CSE_11	KAVITHAS	1KS17CS034	Detection of Fake and Clone Accounts on Twitter	Dr. Deepa S R	Date 16-7-2021 Time 12:00pm- 12:30pm
		KRUTHIKAB M	1KS18CS401			
		RAJASHREE SHIVAKUMAR	1KS17CS060			
		SHARANYAH	1KS17CS074			
	2020_CSE_20	DEEPIKASH	1KS17CS022	Virtual 3D Trial Room	Prof. Kushal Kumar BN	Date 16-7-2021 Time 12:30pm- 1:00pm
		ANUSHAAG	1KS17CS010			
		DIVYA YASHASWINIKANN EY	1KS17CS023			
		H.PRIYANKA	1KS17CS027			
	2020_CSE_27	SANDESHN	1KS17CS072	Text Extraction and Recognition of Images	Prof. Ranjitha K N	Date 16-7-2021 Time 1:30pm-2:00pm
		SAIKUMARLS	1KS17CS069			
		VARUNREDDY	1KS17CS097			
		VINAYBIRADAR	1KS17CS099			

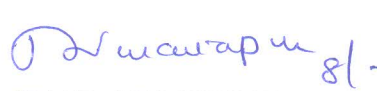
G3	2020_CSE_05	PAVANI.M	1KS17CS053	Android Based Application For Senior Citizens	Prof. Sneha Karamadi	Date 16-7-2021 Time 2:00pm -2:30pm
		SINDHUHS	1KS17CS078			
		BHARATHIR	1KS17CS401			
		VARNAM	1KS16CS110			
	2020_CSE_12	PARTHPSHAH	1KS17CS052	Armament Detection and Alert System Using Yolo Algorithm	Prof. Roopesh Kumar BN	Date 16-7-2021 Time 2:30pm- 3:00pm
		SHASHANKSHET K	1KS17CS075			
		ROHITH.R	1KS17CS063			
	2020_CSE_15	BHAVESH BHANSALI	1KS17CS016	API for Document Resizing, Validation and Verification	Dr. Vaneeta M	Date 16-7-2021 Time 3:00pm-3:30pm
		GANESH MAUDGHALYA HG	1KS17CS025			
		KARANRAGH UNATH	1KS17CS032			
		PKISHORE	1KS17CS051			
	2020_CSE_16	AKSHATHA RAMESH	1KS17CS003	Counterfeit Notes Detection	Prof. Roopesh Kumar BN	Date 16-7-2021 Time 3:30pm- 4:00pm
		AMOGHR	1KS17CS005			
		DARSHANS	1KS17CS020			
		NIKHIL SUBRAMANYAK	1KS17CS046			

Group-G4, G5,G6
Project Coordinators:Prof. K. Venkata Rao, Prof. Raghavendrachar S

Group No.	BatchNo.	Name	USN	Title of the Project	Guide	Presentation Date and Time
G4	2020_CSE_02	RAKSHITH.R	1KS17CS061	Breast Cancer Prediction Using Deep Learning Techniques	Prof. Krishna Gudi	Date 17-7-2021 Time 9:00 am- 9:30am
		ROHITH.K	1KS17CS062			
		SHRIHARSHA KULKARNI	1KS17CS077			
	2020_CSE_17	SINDHUM	1KS17CS079	Animal Intrusion Detection Using Machine Learning	Prof. Raghavendrachar .S	Date 17-7-2021 Time 9:30am – 10:00am
		VARSHITHA S	1KS17CS095			
		SURAKSHITHA M	1KS17CS088			
	2020_CSE_18	ROSHINIR	1KS17CS065	E-Defence for People Safety	Prof. Raghavendrachar .S	Date 17-7-2021 Time 10:00am - 10:30am
		ANUSHREEJ	1KS17CS011			
		NISCHITHAC	1KS17CS048			
		NYDILEG R	1KS17CS050			
	2020_CSE_19	TKDHANUSHREE	1KS17CS090	Remote Access	Prof. KVenkata Rao	Date 17-7-2021 Time 10:30 am- 11:00am
		CHENNAKESHAV A N T	1KS17CS019			
		CHANDANA B R	1KS17CS018			
		INDRASENA KALYANAM	1KS17CS030			
	2020_CSE_22	LOKESH BM	1KS17CS038	Web Based Book-Reselling Store	Prof. Krishna Gudi	Date 17-7-2021 Time 11:00 am- 11:30am
		GANESH G B	1KS17CS024			
		GAUTHAMC R	1KS17CS026			
		NITISH KUMARGUPTA	1KS17CS049			

G5	2020_CSE_04	AAFREEN HUSSAIN	1KS17CS001	Alpha numeric Character Recognition in Audio/Text Based Captcha	Prof. Sougandhika Narayan	Date 17-7-2021 Time 11:30 am- 12:00pm
		AKSHITHA B.S	1KS17CS004			
		ANOOP P.S	1KS17CS008			
	2020_CSE_07	SUPRIYA K	1KS17CS087	Blockchain: A Panacea for Health care Cloud-Based Data Security And Privacy	Prof. Prashanth HS	Date 17-7-2021 Time 12:00 pm- 12:30pm
		SUJANA G N	1KS17CS085			
		VARSHININ PRAKASH	1KS17CS094			
		SMONIKA	1KS17CS067			
	2020_CSE_10	PRAVEEN	1KS17CS057	Web Interaction Without Keyboard and Mouse	Prof. Harshavardhan J.R	Date 17-7-2021 Time 12:30 pm- 1:00pm
		VIKRAMS C	1KS17CS098			
		PRAVEEN S	1KS17CS059			
		CHAITANYA	1KS17CS091			
	2020_CSE_21	KEERTHI N	1KS17CS035	Finger Vein Detection Using Image Processing	Prof. Vijayalaxmi M	Date 17-7-2021 Time 1:00 pm- 1:30pm
		MEGHANA G R	1KS17CS043			
		SHRIRAKSHA S KANAGO	1KS17CS102			
		MEGHANAHS	1KS16CS042			
	2020_CSE_26	Tharun K	1KS17CS093	A Contactless Attendance System Using Real-Time Face Recognition	Prof. Harshavardhan J.R	Date 17-7-2021 Time 1:30 pm- 2:00pm
		Manjunath A	1KS17CS040			
		Prashanth K	1KS17CS056			
		Hanumesh V T	1KS17CS028			
G6	2020_CSE_01	AMOGHA MANJUNATHA K	1KS17CS006	Be MyBook	Dr. Ram P Rustagi	Date 17-7-2021 Time 2:00 pm- 2:30pm
		SAKSHI KUMARI	1KS17CS071			
		SRIKALA K M	1KS17CS083			
		SWATI PAI	1KS17CS089			
	2020_CSE_03	SHREYA S R	1KS17CS076	Email Voice Assistance	Dr. Ram. P. Rustagi	Date 17-7-2021 Time 2:30 pm- 3:00pm
		SUPREETHA R KASHYAP	1KS17CS086			
		VISHAL M S	1KS17CS100			
		VYBHAVI J	1KS17CS101			
	2020_CSE_08	POOJA R	1KS17CS055	Listen for Vision	Prof. Kumar K	Date 17-7-2021 Time 3:00 pm- 3:30pm
		TEJAS CS	1KS17CS092			
		SRUSHTIA	1KS17CS084			
		PRAVEENA	1KS17CS058			
	2020_CSE_13	HARSHITHAV	1KS17CS029	Pulse Rate Detection	Dr. Dayananda R B	Date 17-7-2021 Time 3:30 pm- 4:00pm
		MEGHANACV	1KS17CS041			
		NIKITAKATARI	1KS17CS047			


8/7/21
PROJECT COORDINATOR
(Prof. K. Venkata Rao)


8/7/21
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